DEPARTMENT OF THE AIR FORCE



SUBMITTED TO CONGRESS FEBRUARY 2000 FY 2001 BUDGET ESTIMATES

Operation and Maintenance, Air Force Volume II

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DEPOT MAINTENANCE PROGRAM SUMMARY Department of the Air Force

	al	X	0 999\$	265.2	43.5	365.0	130.5	140.1	31.8	10.5	\$1643.0
	Total	Units	096	742							1002
+		utable SM	00\$	0.0	0.0	0.0	0.0	0.0	0.0	0.0	\$0.0
Estimate quiremen	Deferred	Unexecutable		0							0
FY2000 Estimate Total Requirement	Unfunded Deferred	stable SM	9818	0.0	1.7	21.1	17.3	17.5	0.5	0.0	\$76.7
•	n	Executable Units	_ c	0							0
	Funded	WS	\$648.3	265.2	41.8	343.9	113.2	122.6	31.3	10.5	\$1566.3
	Fu	Units	760	742							1002
	Total	\$M	\$624.0	252.6	51.2	435.3	7.86	168.0	31.1	10.3	\$1660.9
	Tc	Units	255	708							963
	ą	sutable \$M	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	\$0.0
FY 1999 Actual Total Requirement	Unfunded Deferred	Units \$M	0	0							0
FY 1999 otal Req	Infundec	Executable Jnits \$M	\$0.0	2.6	0.7	21.5	7.7	13.7	1.8	0.0	\$48.0
Ţ		Exect Units	0	5							\$
	Funded	\$M	\$624.0	250.0	50.5	413.8	91.0	154.3	29.3	10.3	\$1612.9
	Fur	Units	255	703				les			958
			Aircraft Aircraft	Engines	Other Missiles	Software	OMEI	NWCF Exchangeables	Other Maintenance Area Base Mfg	Storage	Total

Other Maintenance is the sum of Area Base Mfg and Storage OMEI - Other Major End Items
NWCF - Non Working Capital Funded

DEPOT MAINTENANCE PROGRAM SUMMARY Department of the Air Force

FY 2001 Estimate

			בְּן בְּ	tal Rem	Total Requirement				
1	Funded	pe	5	ufunded	Unfunded Deferred	_	Total		
ı			Executable	table	Unexecutable	ıtable			
	Units	\$M	Units	\$M	Units	\$M	Units	\$M	
Aircraft Aircraft	258	653.3	0	15.9	0	0	258	669.2	
Engines	736	368.8	∞	22.1	0	0	744	390.9	
Other		,		ć		d			
Missiles		7.04		6.7)		49.1	
Software		357.1		46.2		0		403.3	
OMEI		122.9		7.9		0		130.8	
NWCF Exchangeables	sə	139.6		7.6		0		147.2	
Other Maintenance		25.6		0.4		0		26	
Area Base Mfg		16		0.4		0		16.4	
Storage		9.6		0		0		9.6	
Total	994	1713.5	∞	103	0	0	1002	1816.5	

Other Maintenance is the sum of Area Base Mfg and Storage OMEI - Other Major End Items NWCF - Non Working Capital Funded

DEPOT MAINTENANCE PROGRAM SUMMARY Department of the Air Force

	Contract	FY 1999 Ft	FY 1999 Funded Requirement Organic	nent	Total	Contract		FY 2000 Funded Requirement Organic	nent	Total
ı			0							
Aircraft Aircraft	\$162.5	(56%)	\$461.5	(74%)	\$624.0	\$212.8	(33%)	\$435.5	(%29)	\$648.3
Engines	45.8	(18%)	204.2	(82%)	250.0	64.2	(24%)	201.0	(%92)	265.2
Other Missiles	20.2	(40%)	30.3	(%09)	50.5	12.2	(58%)	29.6	(71%)	41.8
Software	276.6	(%29)	137.2	(33%)	413.8	252.0	(73%)	91.9	(27%)	343.9
OMEI	49.1	(54%)	41.9	(46%)	91.0	80.5	(71%)	32.7	(39%)	113.2
NWCF Exchangeables	123.4	(%08)	30.9	(50%)	154.3	90.5	(74%)	32.1	(26%)	122.6
Other Maintenance Area Base Mfg	1.3	(4%) (4%)	28.0 18.3	(%96) (%96)	29.3 19.0	5.6	(18%) (27%)	25.7 15.2	(82%) (73%)	31.3
Storage	9.0	(%9)	7.6	(84%)	10.3	0.0	(%0)	10.5	(100%)	10.5
Total	\$678.9	(42%)	\$934.0	(%85)	\$1612.9	\$717.8	(46%)	\$848.5	(24%)	\$1566.3

Other Maintenance is the sum of Area Base Mfg and Storage OMEI - Other Major End Items
NWCF - Non Working Capital Funded
Note: Figures in parentheses represent a percentage of the total funded requirement.

DEPOT MAINTENANCE PROGRAM SUMMARY Department of the Air Force

'	Contract	FY 2001 I	FY 2001 Funded Requirement Organic	rement	Total
	\$217.7	(33%)	\$435.6	(%29)	\$653.3
	69.2	(19%)	299.6	(81%)	368.8
	13.8	(30%)	32.4	(%02)	46.2
	263.5	(74%)	93.6	(26%)	357.1
	87.8	(71%)	35.1	(36%)	122.9
NWCF Exchangeables	106.0	(494)	33.6	(24%)	139.6
Other Maintenance	4.9	(19%)	20.7	(81%)	25.6
Area Base Mfg	4.9	(31%)	11.1	(%69)	16.0
	0.0	(%0)	9.6	(100%)	9.6
	\$762.9	(45%)	\$950.6	(25%)	\$1713.5

Other Maintenance is the sum of Area Base Mfg and Storage

OMEI - Other Major End Items

NWCF - Non Working Capital Funded Note: Figures in parentheses represent a percentage of the total funded requirement.

DEPOT MAINTENANCE PROGRAM SUMMARY Department of the Air Force

	Total Unfunded Deferred Requirements	ferred		Unfunc	Unexecutable Unfunded Deferred Requirements by Reason	able Requiremer on	ıts		Executable Unfunded Deferred Requirements	le ferred nts
			Operational	nal	Capability	ίγ	Other			
	Units	<u>\$M</u>	Units	<u>W\$</u>	Units	₹W	Units	<u>\$M</u>	Units	<u>SM</u>
Aircraft Aircraft	0	\$0.0	0	\$0.0	0	\$0.0	0	\$0.0	0	\$0.0
Engines	'n	2.6	0	0.0	0	0.0	0	0.0	ν.	2.6
Other Missiles		0.7		0.0		0.0		0.0		0.7
Software		21.5		0.0		0.0		0.0		21.5
OMEI		7.7		0.0		0.0		0.0		7.7
NWCF Exchangeables		13.7		0.0		0.0		0.0		13.7
Other Maintenance Area Base Mfg		1.8		0.0		0.0		0.0		1.8
Storage		0.0		0.0		0.0		0.0		0.0
Total	S	\$48.0	0	\$0.0	0	\$0.0	0	\$0.0	8	\$48.0

Other Maintenance is the sum of Area Base Mfg and Storage OMEI - Other Major End Items
NWCF - Non Working Capital Funded

DEPOT MAINTENANCE PROGRAM SUMMARY Department of the Air Force

ole eferred ents	<u>SM</u>	\$18.6	0.0	1.7	21.1	17.3	17.5	0.5	0.0	\$76.7
Executable Unfunded Deferred Requirements	Units	0	0							0
	<u>\$M</u>	\$0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	\$0.0
	Other <u>Units</u>	0	0							0
ments	•									
able Require	ity \$M	\$0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	\$0.0
Unexecutable Unfunded Deferred Requirements by Reason	Capability Units	0	0							0
Un										
	nal <u>\$M</u>	\$0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	\$0.0
	Operational Units	0	0							0
ents	<u>\$M</u>	\$18.6	0.0	1.7	21.1	17.3	17.5	0.5	0.0	\$76.7
Total Unfunded Deferred Requirements	Units	0	0				NWCF Exchangeable	Other Maintenance Area Base Mfg		0
·		Aircraft Aircraft	Engines	Other Missiles	Software	OMEI	NWCF E	Other Maintenan Area Base Mfg	Storage	Total

Other Maintenance is the sum of Area Base Mfg and Storage OMEI - Other Major End Items
NWCF - Non Working Capital Funded

DEPOT MAINTENANCE PROGRAM SUMMARY Department of the Air Force

1	Total Unfunded Deferred Requirements	al Deferred ements	: ا	Jnfunded	Unfunded Deferred Requirements by Reason	ıtable 1 Requii son	rements		Executable Unfunded Deferred Requirements	table Deferred ments	
•	;		Operational	onal	Capability	llity	Other				
	Units	SM S	Units	SM SM	<u>Units</u>	SM	Units	SM	Units	SM	
Aircraft Aircraft	0	\$15.9	0	\$0.0	0	80.0	0	\$0.0	0	\$15.9	
Engines	∞	22.1	0	0.0	0	0.0	0	0.0	∞	22.1	
Other Missiles		2.9		0.0		0.0		0.0		2.9	
Software		46.2		0.0		0.0		0.0		46.2	
OMEI		7.9		0.0		0.0		0.0		7.9	
NWCF Exchangeables		7.6		0.0		0.0		0.0		9.7	
Other Maintenance Area Base Mfg		0.4		0.0		0.0		0.0		0.4	
Storage		0.0		0.0		0.0		0.0		0.0	
Total	∞	\$103.0	0	\$0.0	0	\$0.0	0	\$0.0	∞	\$103.0	

Other Maintenance is the sum of Area Base Mfg and Storage OMEI - Other Major End Items NWCF - Non Working Capital Funded

AL TOTAL F MILITARY APF R. CONSTRUCT SUPPORT	71,838 33,600 205,438 25,3366 4,448 257,814 0 26,480 0 26,480 55,301 3,236 58,537 06,985 41,284 548,269	AL TOTAL R CONSTRUCT SUPPORT 122 31,000 203,122 153 17,900 279,333 172 0 27,272 172 0 23,800 68,407 154 72,700 578,154	OTAL TOTAL APF MILITARY APF OPER CONSTRUCT SUPPORT 776,120 25,452 201,572 268,581 4,520 273,101 27,656 0 27,656 44,484 0 44,484 516,841 29,972 546,813
TOTAL MILITARY APF PERSONNEL OPER.	31,416 171,838 13,165 253,566 1,073 26,480 18,092 55,301 63,746 506,985	MILITARY APF PERSONNEL OPER 32,766 172,122 13,731 261,433 1,119 27,272 18,870 44,607 66,486 505,454	
O & M MILITARY RESERVES PERSONNEL	2,228 1,993 170 3,150 7,541	O & M RESERVESI 2,284 2,064 176 2,068 6,592	O & M RESERVESI 2,342 2,135 182 180 2,100 6,759
OPERATION & MAINT	138,194 238,208 25,237 34,059 435,698	& MAINT 137,072 245,638 25,977 23,669 432,376 388,331	©PERATION & MAINT 139,691 252,162 26,310 22,755 440,918 396,179
FY: <u>1999</u> MWR CATEGORY	CATEGORY A CATEGORY B CATEGORY C CATEGORY D TOTAL APF SUPPORT DIRECT SUPPORT INCLUDED ABOVE(MEMO ENTRY)	FY: 2000 MWR CATEGORY CATEGORY A CATEGORY B CATEGORY C CATEGORY D TOTAL APF SUPPORT DIRECT SUPPORT INCLUDED ABOVE(MEMO ENTRY)	FY: 2001 MWR CATEGORY CATEGORY A CATEGORY C CATEGORY C CATEGORY C CATEGORY C CATEGORY TO TOTAL AF SUPPORT DIRECT SUPPORT INCLUDED ABOVE(MEMO ENTRY)

CATEGORY A MISSION SUSTAINING PROGRAMS	OPERATION & MAINT	O & M RESERVES	O & M MILITARY RESERVES PERSONNEL	TOTAL APF OPER.	MILITARY	TOTAL APF SUPPORT
FY: 1999						
A.1 Armed Forces Prof. Entertainment O/S	7,555	0	0	7,555	0	7,555
A.2 Physical Fitness	32,277	752	19,405	52,434	33,600	86,034
A.4 Libraries	34,109	0	30	34,139	0	34,139
A.5 Recreation Centers Programs	8,797	71	3,598	12,466	0	12,466
A.8 Sports (Self-Directed)	2,503	115	232	2,850	0	2,850
Common Support	52,953	1,290	8,151	62,394	0	62,394
TOTAL APF SUPPORT	138,194	2,228	31,416	171,838	33,600	205,438
FY: 2000						
A.1 Armed Forces Prof. Entertainment O/S	2,997	0	0	2,997	0	2,997
A.2 Physical Fitness	33,068	782	20,239	54,089	31,000	82,089
A.4 Libraries	34,934	0	31	34,965	0	34,965
A.5 Recreation Centers Programs	9,074	74	3,753	12,901	0	12,901
A.8 Sports (Self-Directed)	2,553	118	242	2,913	0	2,913
	54,446	1,310	8,501	64,257	0	64,257
TOTAL APF SUPPORT	137,072	2,284	32,766	172,122	31,000	203,122
FY: <u>2001</u>						
A.1 Armed Forces Prof. Entertainment O/S	2,976	0	0	2,976	0	2,976
A.2 Physical Fitness	33,748	812	21,054	55,614	25,452	81,066
A.4 Libraries	35,537	0	33	35,570	0	35,570
A.5 Community Centers	9,215	77	3,904	13,196	0	13,196
A.8 Sports (Self-Directed)	2,605	122	252	2,979	0	2,979
Common Support	55,610	1,331	8,844	65,785	0	65,785
TOTAL APF SUPPORT	139,691	2,342	34,087	176,120	25,452	201,572

CATEGORY B BASIC COMMUNITY SUPPORT	OPERATION & MAINT		O & M MILITARY RESERVES PERSONNEL	TOTAL APF OPER.	MILITARY	TOTAL APF SUPPORT	
FY: 1999							
B.1 Child Development Programs:	:	•	•		•	1	
Child Development Centers Eamily Child Care	85,149		-	6737	4,448 0	6.597	
School Aged Care	12.232	· c	0	12,232	0 0	12,232	
B.2 Youth Activities	14,933	0	0	14,933	0	14,933	
B.3 Community Programs:	•						
Rec Ticket/Tour	474	0	36	510	0	510	
	3,763	0	0	3,763	0	3,763	
B.4 Outdoor Recreation:							
Outdoor Recreation	12,430	28	463	12,951	0	12,951	
Outdoor Rec Equip Checkout	159	0	0	159		159	
	64	0	0	64	0	64	
B.5 Individual Skill Recreation:							
Art & Craft Skills	9,849	0	101	9,950	0	9,950	
Auto Craft Skills	4,123	0	0	4,123	0	4,123	
Bowling Ctr (12 or less)	2,534	0	36	2,570	0	2,570	
B.6 Sports Programs(above intramural)	403	0	262	999	0	999	
Common Support	85,358	1,935	12,267	99,560	0	99,560	
TOTAL APF SUPPORT	238,208	1,993	13,165	253,366	4,448	257,814	
FY: <u>2000</u>							
B.1 Child Development Programs							
Child Development Centers	716,18	0	0	87,977	17,900	105,877	
Family Child Care	896'9	0	0	896'9	0	896'9	
School Aged Care	12,501	0	0	12,501	0	12,501	
•	15,435	0	0	15,435	0	15,435	
B.3 Community Programs							
Rec Ticket/Tour	493	0	38	531	0	531	
Rec Swimming Pools	3,876	0	0	3,876	0	3,876	
B.4 Outdoor Recreation							
Outdoor Recreation	12,854	09	483	13,397	0	13,397	
Outdoor Rec Equip Checkout	161	0	0	161	0	191	
Marinas w/o Resale	99	0	0	99	0	99	
B.5 Individual Skill Recreation							
Art & Craft Skills	10,207	0	105	10,312	0	10,312	
Auto Craft Skills	4,256	0	0	4,256	0	4,256	
Bowling Ctr (12 or less)	2,611	0	38	2,649	0	2,649	

682	102,642	279,353
0	0	17,900
682	102,642	261,453
273	12,794	13,731
0	2,004	2,064
409	87,844	245,658
B.6 Sports Programs(above intramural)	Common Support	TOTAL APF SUPPORT

CATEGORY B CON'T	Z	O & M	MILITARY	TOTAL APF	MILITARY	
BASIC COMMUNITY SUPPORT	& MAINT	RESERVES PERSONNEL	ERSONNEL	OPER.	CONSTRUCT	SUPPORT
FY: <u>2001</u>						
B.1 Child Development Programs						
Child Development Centers	90,780	0	0	90,780	4,520	95,300
Family Child Care	7,197	0	0	7,197	0	7,197
School Aged Care	12,775	0	0	12,775	0	12,775
B.2 Youth Activities	15,933	0	0	15,933	0	15,933
B.3 Community Programs						
Rec Ticket/Tour	511	0	39	550	0	550
Rec Swimming Pools	3,969	0	0	3,969	0	3,969
B.4 Outdoor Recreation						
Outdoor Recreation	13,125	63	502	13,690	0	13,690
Outdoor Rec Equip Checkout	164	0	0	164	0	164
Marinas w/o Resalc	69	0	0	69	0	69
B.5 Individual Skill Recreation						
Art & Craft Skills	10,416	0	110	10,526	0	10,526
Auto Craft Skills	4,369	0	0	4,369	0	4,369
Bowling Ctr (12 or less)	2,606	0	39	2,645	0	2,645
B.6 Sports Programs(above intramural)	415	0	284	669	0	669
Common Support	89,833	2,072	13,310	105,215	0	105,215
TOTAL APF SUPPORT	252,162	2.135	14.284	268.581	4.520	273.101

CATEGORY C REVENUE-GENERATING PROGRAMS	OPERATION & MAINT	RESERVES	O & M MILITARY RESERVES PERSONNEL	TOTAL APF OPER.	MILITARY	TOTAL APF SUPPORT
FY: <u>1999</u>						
C.1 Food, Beverage, & Entertainment	7 200	C	c	7 200	c	7 200
Other food Outlets	0	0	0	0	0	0
C.2 Lodging Programs(part of MWR NAFI)	•	•	,	•	•	•
PCS Lodging	0	0	0			
Recreational Lodging	388	0	0	388	0	388
C.3 Special Interest Clubs:						
Flying Program	145	0	0	145	0	145
Rod and Gun Program	26	0	0	26	0	26
Horseback Riding	91	0	0	91	0	91
Other	185	0	0	185	0	185
C.4 Other Revenue Generating Activities:						
Resale	84	0	0	84	0	84
Bowling Ctrs (over 12)	2,066	0	0	2,066	0	2,066
Golf Courses	2,275	0	0	2,275	0	2,275
Boating w/Resale	51	0	0	51	0	51
Equipment Rental	629	0	0	629	0	629
Unofficial Comm TVL Service	2	0	0	2	0	2
Common Support	12,131	170	1,073	13,374	0	13,374
TOTAL APF SUPPORT	25,237	170	1,073	26,480	0	26,480
FY: 2000						
C.1 Food, Beverage, & Entertainment						
Military Open Messes(Clubs)	7,398	0	0	7,398	0	7,398
Other food Outlets	0	0	0	0	0	0
C.2 Lodging Programs(part of MWR NAFI)						
PCS Lodging	0	0	0		0	
	396	0	0	396	0	396
C.3 Special Interest Clubs:						
Flying Program	148	0	0	148	0	148
Rod and Gun Program	56	0	0	26	0	56
Horseback Riding	91	0	0	91	0	91
	188	0	0	188	0	188
C.4 Other Revenue Generating Activities:						
Resale	82	0	0	85	0	82
Bowling Ctrs (over 12)	2,119	0	0	2,119	0	2,119

2,333	53	699	2	13,839	27,272
0	0	0	0	0	0
2,333	53	699	2	13,839	27,272
0	0	0	0	1,119	1,119
0	0	0	0	176	176
2,333	53	699	2	12,544	25,977
Golf Courses	Boating w/Resale	Rec Equip Rental	Unofficial Comm Tvl Service	Common Support	TOTAL APF SUPPORT

CATEGORY C CON'T	OPERATION	O&M	O & M MILITARY	TOTAL APF	MILITARY	TOTAL APF
KEVENUE-GENERALING PROGRAMS	& MAIN	RESERVES	FERSONNEL	Orek.	CONSTRUCT	SUFFURI
FY: <u>2001</u>						
C.1 Food, Beverage, & Entertainment						
Military Open Messes(Clubs)	7,272	0	0	7,272	0	7,272
Other food Outlets	0	0	0	0	0	0
C.2 Lodging Programs(part of MWR NAFI)						
PCS Lodging	0	0	0			
Recreational Lodging	404	0	0	404	0	404
C.3 Special Interest Clubs:						
Flying Program	152	0	0	152	0	152
Rod and Gun Program	27	0	0	27	0	27
Horseback Riding	16	0	0	16	0	16
Other	191	0	0	191	0	191
C.4 Other Revenue Generating Activities:						
Resale	87	0	0	87	0	87
Bowling Ctrs (over 12)	2,173	0	0	2,173	0	2,173
Golf Courses	2,344	0	0	2,344	0	2,344
Boating w/Resale	54	0	0	54	0	54
Motion Pictures	0	0	0	0	0	0
Equipment Rental	619	0	0	629	0	629
Unofficial Comm Tvl Service	7	0	0	2	0	7
Common Support	12,909	182	1,164	14,255	0	14,255
TOTAL APF SUPPORT	26,310	182	1,164	27,656	0	27,656

APPROPRIATED FUND SUPPORT FOR MORALE, WELFARE AND RECREATION (MWR) ACTIVITIES FY01 PRESIDENT'S BUDGET (\$ in Thousands)

CATEGORY D OTHER MWR AND NAFI PROGRAMS	OPERATION & MAINT	O & M RESERVES	O & M MILITARY RESERVES PERSONNEL	TOTAL APF OPER.	MILITARY	TOTAL APF SUPPORT
FY: <u>1999</u>						
_	0	0	0	0	0	0
D.2 Armed Services Exchanges	4,376	00	48 0	4,424	00	4,424
-	26,465	2,951	17,064	46,480	3,236	49.716
	3,218	166	086	4,397	0	4,397
D.7 Mission Supplemental Programs TOTAL APF SUPPORT	34,059	3,150	18,092	55.301	3.236	58.537
FY: <u>2000</u>						
D.1 Commissaries	0	0	0	0	0	0
D.2 Armed Services Exchanges	4,446	0	20	4,496	0	4,496
D.3 Civilian MWR Programs	0	0	0	0	0	0
D.5 TDY Lodging	17,050	1,866	17,798	36,714	23,800	60,514
	2,173	202	1,022	3,397	0	3,397
D.7 Mission Supplemental Programs	0	0	0	0	0	0
TOTAL APF SUPPORT	23,669	2,068	18,870	44,607	23,800	68,407
(1)	•	•	•	,	,	,
D.1 Commissanes	•	0	0	0	0	0
	4,520	0	52	4,572	0	4,572
	0	0	0	0	0	0
	16,101	1,895	18,514	36,510	0	36,510
	2,134	205	1,063	3,402	0	3,402
D.7 Mission Supplemental Programs	0	0	0	0	0	0
TOTAL APF SUPPORT	22,755	2,100	19,629	44,484	0	44,484

ADVISORY AND ASSISTANCE SERVICES AIR FORCE

Operation and Maintenance (3400) (Dollars in Thousands) [Direct & Reimbursable]	FY 99	FY 00	FY 01
 Management and Professional Support Services FFRDC Work Non-FFRDC Work Subtotal 	\$3,840 \$95,692 \$99,532	\$1,057 \$98,981 \$100,038	\$1,423 \$104,020 \$105,443
2. Studies, Analyses, and Evaluations FFRDC Work Non-FFRDC Work Subtotal	\$5,288	\$5,304	\$5,643
	\$112,137	\$105,466	\$99,804
	\$117,425	\$110,770	\$105,447
3. Engineering & Technical Services FFRDC Work Non-FFRDC Work Subtotal	\$3,272	\$3,216	\$3,259
	\$62,836	\$61,407	\$63,035
	\$66,108	\$64,623	\$66,294
Total FFRDC Work Non-FFRDC Work Grand Total	\$12,400	\$9,577	\$10,325
	\$270,665	\$265,854	\$266,859
	\$283,065	\$275,431	\$277,184
Explanation of Funding Changes 99/00: Delta does not exceed FY 00 inflation rate of 1.2. 00/01: Delta does not exceed FY 00 inflation rate of 1.5.		Delta (7,634) 1,753	% 0.0 0.0

The data presented above is reported in accordance with the A&AS definitions and exemptions set forth in the 1999 Defense Authorization Act, 10 U.S.C. 2212.

	FY	FY 99 ESTIMATE	ATE	FY	FY 00 ESTIMATE	\TE	FY	FY 01 ESTIMATE	ATE
	MIL	CIV	TOT	MIL	CIV	TOT	MIL	CIV	TOT
	AVG	AVG	OBL	AVG	AVG	OBL	AVG	Ave	OBL
	STR	STR	(\$ 000)	STR	STR	(2 000)	STR	STR	(2 000)
I. Combatant Management Headquarters Activities									
1. Combant Commands									
HO US Atlantic Command									
MPAF	95		7,159	06		7,100	83		6,651
HQ US European Command	,		1				Č		10101
MPAF	208		15,147	202		15,960	700		10,104
HQ US Pacific Command							;		
MPAF	344		22,890	343		24,343	341		25,060
HQ US Southern Command									
MPAF	71		5,113	70		5,421	89		5,468
HQ US Central Command									
MPAF	180		11,821	180		12,583	179		12,958
OMAF		36	2,263		35	2,331		33	2,429
HQ US Space Command									
MPAF	154		11,108	152		11,637	148		11,680
OMAF		63	7,754		65	8,874		79	18,558
HQ US Transportation Command									
MPAF	126		9,237	126		9,845	126		10,150
Wk Cap Fd (Reimb)		216	12,960		223	12,993		231	13,082
(Reimb)		(216)	(12,960)		(223)	(12,993)		(231)	(13,082)
HQ US Strategic Command									
MPAF	279		20,823	274		21,807	267		21,926
OMAF		143	11,210		147	17,463		144	16,090
Total Air Force Resources									
Augmenting Combatant Commands	1,457	458	137,485	1,438	470	150,357	1,410	487	160,156
TAGA TARON			115 110			121 279			122.955
TOTAL MAR			22.366			29,078			37,201
יהואיט שהוטו			> > > 1						

	FY	FY 99 ESTIMATE	LTE	FY	FY 00 ESTIMATE	ATE	FY	FY 01 ESTIMATE	ATE
	MIL	CIV	TOT	MIL	CIV	TOT	MIL	CIV	TOT
	AVG	AVG	OBL	AVG	AVG	OBL	AVG	AVG	OBL
	STR	STR	(\$ 000)	STR	STR	(S 000)	STR	STR	(8 000)
2. Air Force Combatant Commands									
HQ Pacific Air Forces									
MPAF	624		39,291	611		40,717	589		40,500
OMAF		218	17,362		215	16,635		213	17,311
HQ Air Force Space Command									
MPAF	580		39,672	579		42,885	571		44,486
OMAF		260	24,091		258	24,091		257	24,624
(Dir)		(259)	(24,003)		(257)	(24,000)		(256)	(24,530)
(Reimb)		Ξ	(88)		Ξ	(16)		Ξ	(94)
HQ US Air Forces in Europe									
MPAF	638		40,437	629		42,540	614		43,194
OMAF		200	25,090		161	14,700		182	14,811
HQ Air Combat Command									
MPAF	1,616		100,935	1,545		103,812	1,455		102,877
OMAF		484	42,236		477	36,087		492	38,099
HQ Air Mobility Command									
MPAF	892		57,674	847		58,736	802		57,985
OMAF		283	27,743		283	43,945		283	46,630
Total Air Force Combatant Commands	4,350	1,445	414,532	4,210	1,424	424,148	4,031	1,427	430,516
TOTAL MPAF			278,010			288,690			289.041
TOTAL OMAF			136,522			135,458			141,475
II. Non-Combatant Management Headquarters Activities									
1. OSD Departmental Support Activity									
Air Force Pentagon Communications									
Agency (OSD Support)									
MPAF	103		7,136	78		5,717	27		1,975
OMAF		66	7,578		66	7,894		66	8,254
(Reimb)		(66)	(7,578)		(46)	(7,894)		9	(8,254)
Total OSD Departmental Support Activity	103	66	14,714	78	66	13,611	27	66	10,229

	FY	FY 99 ESTIMATE	\TE	FY	FY 00 ESTIMATE	VTE	FY	FY 01 ESTIMATE	ATE
	MIL AVG	CIV	TOT	MIL	CIV AVG	TOT	MIL	CIV	TOT
	STR	STR	(\$ 000)	STR	STR	(\$ 000)	STR	STR	(\$ 000)
2. Air Force Department Activities									
a. Air Force Headquarters Activities									
Secretariat									
MPAF	485		37,819	475		39,576	462		39,795
OMAF		404	47,883		400	40,822		385	46,489
(Dir)		(368)	(43,617)		(365)	(37,250)		(351)	(42,384)
(Reimb)		(36)	(4,266)		(35)	(3,572)		(34)	(4,105)
Air Staff									
MPAF	921		71,320	915		75,842	906		77,561
OMAF		338	35,686		324	30,476		316	35,188
Air Staff ANG									
MPAF	38		3,239	38		3,471	38		3,580
OMANG		36	2,688		33	2,656		32	2,671
Air Staff AF/RE									
MPAF	24		1,811	24		1,936	24		2,000
OMAFR		24	1,483		23	1,456		22	1,407
Total Air Force Headquarters Activities	1,468	802	201,929	1,452	780	196,235	1,430	755	208,692
TOTAL MPAF			114,189			120,825			122,937
TOTAL OMAF			83,569			71.298			81,677
TOTAL OMANG			2,688			2,656			2,671
TOTAL OMAFR			1,483			1,456			1,407
b. Air Force Support Activities									
HQ USAF Direct Support Elements									
MPAF	163		10,466	166		11,401	168		11,948
OMAF		100	7,133		95	9,374		92	6,411
Air Force Pentagon Communications Agency									
(Air Force)									
MPAF	103		7,324	103		7,821	103		8,087
OMAF		68	53,655		82	70,631		42	70,903
Total Air Force Support Activities	792	189	78,578	269	177	99,227	271	171	97,349

	FY	FY 99 ESTIMATE	ATE	FY	FY 00 ESTIMATE	ATE	FY	FY 01 ESTIMATE	ATE
	MIL	CIV AVG	TOT OBL	MIL	CIV AVG	TOT OBL	MIL AVG	CIV AVG	TOT OBL
	STR	STR	(\$ 000)	STR	STR	(\$ 000)	STR	STR	(2 000)
TOTAL MPAF			17,790			19,222			20,035
TOTAL OMAF			60,788			80,005			77,314
c. Air Force Functional Activities									
HQ Air Force Materiel Command									
MPAF	533		38,718	200		38,355	449		35,135
OMAF		983	80,506		586	83,503		874	79,232
(Dir)		(816)	(69,139)		(818)	(69,792)		(716)	(65,690)
(Reimb -FMS)		(14)	(968)		(10)	(826)		(9)	(546)
Wk Cap Fd (Reimb)		(153)	(10,471)		(156)	(12,885)		(152)	(12,996)
HQ Aeronautical Systems Center									
MPAF	11		703	7		511	3		283
OMAF		10	640						
HQ Electronic Systems Center									
MPAF	12		788	8		557	3		283
OMAF		9	384						
(Dir)		(5)	(320)						
Wk Cap Fd (Reimb)		Ξ	(64)						
HQ Space and Missile Systems Center									
MPAF	12		788	∞		557	3		283
OMAF		∞	512						
HQ Human Systems Center									
MPAF	12		788	7		511	2		188
OMAF		6	576						
HQ Air Force Reserve									
MPAF	243		13,060	233		13,228	222		13,094
OMAFR		466	28,794		451	28,548		436	27,891
HQ Air Education and Training Command									
MPAF	803		50,135	191		20,667	731		49,711
OMAF		468	32,107		468	33,625		457	35,518
HQ Air Intelligence Agency									
MPAF	83		5,103	82		5,346	80		5,451
OMAF		78	9,152		75	6,989		73	7,240
Air Force Program Executive Office									
MPAF	34		2,757	34		2,906	33		2,952
OMAF		13	8,535		Ξ	4,358		=	4,511
			;						

	FY	FY 99 ESTIMATE	NTE	FY	FY 00 ESTIMATE	ATE	FY	FY 01 ESTIMATE	ATE
	MIL	CIV	TOT	MIL	CIV	TOT	MIL	CIV	TOT
	AVG	AVG	OBL	AVG	AVG	OBL	AVG	AVG	OBL
	STR	STR	(\$ 000)	STR	STR	(2 000)	STR	STR	(2 000)
ANG Joint MPAF	2		170	2		183	2		188
Total Air Force Functional Support Activities	1,745	2,041	274,216	1,645	1,990	269,846	1,527	1,851	261,961
TOTAL MPAF			113,010			112,823			107,569
TOTAL OMAF			132,412			128,475			126,501
TOTALOMAFR			28,794			28,548			27,891
Summary of Combatant Activities	5,807	1,903	552,017	5,648	1,894	574,505	5,441	1,914	590,671
Summary of Non-Combatant Activities	3,582	3,131	569,437 1,121,454	3,443	3,046	578,919	3,254	2,876	578,232
TABLE TATOL TIME			220 270			33 000			3,0
GRAIND TOTAL MEAF			042,233			008,533			215,500
GRAND TOTAL OMAF			443,235			452,208			472,422
GRAND TOTAL OMANG			2,688			2,656			2,671
GRAND TOTAL OMAFR			30,277			30,004			29,298

III. Reconciliation of Increases and Decreases

End Strength decreases are attributed to DEPSECDEF directed reductions (Federal Workforce Civilian and Ten Percent as directed in the DRI) and PDM guidance to reduce Air Force Pentagon Communications Group (OSD Support)

6-		-85
-159.5		-139
	Combatant Activities	

-170

-189.5

20

-207

Noncombatant Activities
POCs:
Military Average Strength and MPAF: Lt Col Tony Grogean/SAF/FMBOP/697-3223
Civilian Full-Time Equilavents and OMAF: Jeanette Bayliss/SAF/FMPOP/695-0170
Manpower End Strength: Dottie Steyer/AF/XPMI/695-4518

INTERNATIONAL MILITARY HEADQUARTERS

		FY 99	FY 99 ESTIMATE	\TE			FY 00 ESTIMATE	STIMA	IE			FY 01 ESTIMATE	STIMA	TE	
		MIL		CIV	TOT		MIL		CIV	TOT		MIL		CIV	TOT
		END		END	OBL		END		END	OBL		END		END	OBL
		STR		STR	(\$ 000)		STR		STR	(\$ 000)		STR		STR	(\$ 000)
		TOTAL				•	TOTAL					TOTAL			
	OFF	ENE	MIL			OFF	ENL	MIL			OFF	ENE	MIL		
INTERNATIONAL MILITARY															
HEADQUARTERS															
North American Air Defense Command															
MPAF	89	30	86		6,945	69	30	66		7,461	69	30	66		7,762
OMAF				20	2,713				18	2,569				17	4,885
North Atlantic Treaty Organization															
(NATO)															
NATO Military Committee															
MPAF	23	4	37		2,496	23	4	37		2,663	23	14	37		2,756
Allied Command, Atlantic															
MPAF	9	9	12		741	9	9	12		687	9	9	12		818
Allied Command, Europe															
MPAF	93	83	176		11,105	93	85	178		11,868	93	85	178		12,338
United Nations Command, Korea/															
US Combined Forces Command, Korea															
MPAF	39	18	57		4,013	39	18	57		4,285	39	18	57		4,431
Total International Military															
Organizations	229	151	380	20	28,014	230	153	383	18	29,636	230	153	383	11	32,990

DEPARTMENT OF THE AIR FORCE SUMMARY OF FUNDS BUDGETED FOR ENVIRONMENTAL PROJECTS FY2001 BUDGET ESTIMATE

(\$ in Thousands)

3300 Appropriation - Military Construction - AF	FY99 Actual	FY 00 Estimate	FY01 Estimate	Change 99/00	Change <u>00/01</u>
1. Recurring Costs - Class 0	0	0	0	0	0
a. Manpowerb. Education and Training	0	0	0	0	0
2. Environmental Compliance - Recurring Cost (Class 0) a. Permits and Fees	• 0	• 0	• 0	• 0	0
b. Sampling, Analysis, Monitoringc. Waste Disposal	0 0	00	000	000	000
d. Other Recurring Costs	0	0	0	0	0
3. Pollution Prevention - Recurring Cost (Class 0)	0	0	0	0	0
4. Environmental Conservation - Recurring Cost (Class 0)	0	0	0	0	0
Total Recurring Costs	•	0	0	0	0

^{1.} Compliance - Other Recurring Costs: Supplies (Spills Team equipment/supplies, labels, drums, manifests, etc.); travel: operating/maintaining equipment to support program including normal maintenance (e.g., air scrubbers, forklifts for hazardous waste storage Facility, etc.); NPDES permit record/reporting; bi-annual hazardous waste reporting (RCRA Subtitle C); Clean Air Act inventories/reporting; FIFRA records; self-assessments (each year internally and one every three years externally) 2. Pollution prevention - Recurring (Class 0): Supplies; travel; data management; O&M for equipment, recycling, composting facilities; recurring reporting (e.g., EPCRA, Executive Order 12873.

SUMMARY OF FUNDS BUDGETED FOR ENVIRONMENTAL PROJECTS DEPARTMENT OF THE AIR FORCE FY2001 BUDGET ESTIMATE (\$ in Thousands)

3300 Appropriation - Military Construction - AF	FY99 Actual	FY 00 Estimate	FY01 Estimate	Change <u>99/00</u>	Change <u>00/01</u>
5. Environmental Compliance Non Recurring (Class I/II) Over 50% of the project's costs must be environmental requirements					
a. RCRA Subtitle C - Hazardous Waste	0	0	1,500	0	1,500
b. RCRA Subtitle D - Solid Waste	0	8,900	0	8,900	-8,900
c. RCRA Subtitle I - Underground Storage Tanks	0	0	0	0	0
d. Clean Air Act	0	0	0	0	0
e. Clean Water Act	12,438	14,500	11,900	2,062	-2,600
f. Planning	0	0	0	0	0
g. Other	0	0	3,900	0	3,900

Narrative: Fluctuations in program due to varying valid non-recurring Class 1 Military Construction environmental projects in each year, line-itemed approved by Congress.

-6,100

10,962

17,300

23,400

12,438

Total - Non Recurring (Class I/II)

Compliance - Other Non Recurring Costs: Radon/asbestos investigations & mitigation including facility demolition (if >50% cost for asbestos removal required to meet environmental standards); upgrade drinking water systems to meet environmental regulatory standards; develop well head protection programs; SDWA compliance, e.g. install backflow prevention; spill response/clean (other than DERP requirements in Format E-7); and upgrade pesticide storage facilities to meet regulatory standards.

DEPARTMENT OF THE AIR FORCE SUMMARY OF FUNDS BUDGETED FOR ENVIRONMENTAL PROJECTS FY 2000 BUDGET ESTIMATE (\$ in Thousands)

3300 Appropriation - Military Construction - AF	FY99	FY 00	FY01	Change	Change
6. Pollution Prevention - Non Recurring (Class I/II)	Actual	Estimate	Estimate	00/66	<u>10/00</u>
a. RCRA Subtitle C - Hazardous Waste	0	0	0	0	Û
b. RCRA Subtitle D - Solid Waste	0	0	0	0	0
c. Clean Air Act	0	0	0	0	J
d. Clean Water Act	0	0	0	0	J
e. Hazardous Material Reduction	0	0	0	0	J
f. Other	0	0	0	0	J
Total - Non Recurring (Class I/II)	0	0	0	0	9

00000

Pollution Prevention - Non Recurring (Class I/II): a. RCRA Subtitle C - Requirements to comply with RCRA Subtitle C; b. RCRA Subtitle D - Requirements to comply prioritize, test and evaluate pollution prevention alternatives except for ODS, and requirements to meet hazardous waste and pollutant reduction goals (50% TRI or 50% with RCRA Subtitle D and to reduce/recycle solid waste under EO 12873; c. Clean Air Act - Requirements to comply with CAA which include ODS but not AFVs; d. Clean Water Act - Requirements to comply with CWA and storm water pollution prevention plans; e. Hazardous Material Reduction - Requirements to plan, identify, hazardous waste); f. Other - Requirements to test and evaluate alternative fuel vehicles (excludes AFV purchases), and to convert conventional fuel vehicles to alternative fuel if sufficient OEM AFVs to meet requirements are unavailable.

DEPARTMENT OF THE AIR FORCE SUMMARY OF FUNDS BUDGETED FOR ENVIRONMENTAL PROJECTS FY2001 BUDGET ESTIMATE

(\$ in Thousands)

3300 Appropriation - Military Construction - AF	FY99 <u>Actual</u>	FY 00 Estimate	FY01 Estimate	Change <u>99/00</u>	Change <u>00/01</u>
7. Environmental Conservation - Non Recurring (Class I/II)					
a. T&E Species	0	0	0	0	0
b. Wetlands	0	0	0	0	0
c. Other Natural Resources	0	0	0	0	0
d. Historical & Cultural Resources	0	0	0	0	0
Total - Non Recurring (Class I/II)	0	0	0	0	0
GRAND TOTAL ENVIRONMENTAL QUALITY	12,438	23,400	17,300	10,962	-6,100
Environmental Quality Program Outside the United States (memo entry for amounts included above)	•	5,700	1,000	5,700	-4,700

species; mitigation to meet existing biological opinions/written agreements; developing Endangered Species Management Plans; b. Wetlands - Inventory and delineation; inventories; environmental analyses to assess and mitigate potential adverse actions to natural resources; nonpoint source pollution prevention or watershed management Baseline inventories of historic buildings and structures, and historical and archeological sites; environmental analyses to assess and mitigate potential cultural resource adverse actions; mitigations to meet permit conditions or written agreements; initial archeological materials curation; develop integrated cultural resources management wetlands mitigation to meet permit conditions/written agreements; enhancements to meet EO 11990 provision for "no net loss."; c. Other Natural resources - Baseline Conservation - Non Recurring (Class III): a. T&E Species - Species and habitat inventories; biological assessments, surveys, or habitat protection for a specific listed studies/actions; develop integrated natural resources management plans; develop other biological resource management plans; biodiversity conservation requirements; ecosystem management requirements; habitat restoration; public awareness/outreach related to specific legal requirements; d. Historical and Cultural Resources plans; and consultations with Native American groups.

DEPARTMENT OF THE AIR FORCE SUMMARY OF FUNDS BUDGETED FOR ENVIRONMENTAL PROJECTS FY 2001 BUDGET ESTIMATE (\$\\$\$ in Thousands)

ENVIRONMENTAL TECHNOLOGY*

Summary of Acquisition PEs

3600 Appropriation - RDT&E	FY99	FY 00	FY01	Change	Change
Environmental Security Pillar	Actual	Esumate	Estimate	00/66	<u>10/00</u>
a. Cleanup	0	0	0	0	0
b. Compliance	0	0	0	0	0
c. Conservation	0	0	0	0	0
d. Pollution Prevention	5,916	8,201	0	2,285	-8,201

Narrative: Changes in program reflect the change in emphasis to Pollution Prevention research starts and indicate completion of S&T projects.

^{*} Only reflects efforts funded out of environmental programs.

DEPARTMENT OF THE AIR FORCE SUMMARY OF FUNDS BUDGETED FOR ENVIRONMENTAL PROJECTS FY 2001 BUDGET ESTIMATE (\$ in Thousands)

ENVIRONMENTAL ENGINEERING TECHNOLOGY*

3600 Appropriation - RDT&E	FY99	FY 00	FY01	Change	Change
Environmental Security Pillar	Actual	Estimate	Estimate	00/66	00/01
a. Cleanup	0	0	0	0	0
b. Compliance	0	0	0	0	0
c. Conservation	0	0	0	0	0
d. Pollution Prevention	2,459	5,435	0	2,976	-5,435

Narrative: Program funds valid Pollution Prevention technologies to

eliminate/reduce hazardous waste costs.

Decrease in FY01 reflects realignment to support higher AF priorities.

^{*} Only reflects efforts funded out of environmental programs.

DEPARTMENT OF THE AIR FORCE SUMMARY OF FUNDS BUDGETED FOR ENVIRONMENTAL PROJECTS FY 2001 BUDGET ESTIMATE (\$\\$\$ in Thousands)

ARMSTRONG LAB EXPLORATORY DEVELOPMENT*

3600 Appropriation - RDT&E Environmental Security Pillar	FY99 Actual	FY 00 Estimate	FY01 Estimate	Change <u>99/00</u>	Change <u>00/01</u>
a. Cleanupb. Compliancec. Conservationd. Pollution Prevention	0 0 0 3,457	0 0 0 2,766	0000	0 0 0 -691	0 0 0 -2,766

Narrative: Program funds valid Pollution Prevention technologies to eliminate/reduce hazardous waste costs. FY01 decrease reflects realignment support higher AF priorities.

^{*} Only reflects efforts funded out of environmental programs.

DEPARTMENT OF THE AIR FORCE MILITARY BANDS FY 01 PRESIDENT'S BUDGET

Number of Bands	FY 1999 <u>Actual</u>	Change	FY 2000 Estimate	Change	FY 2001 Estimate
CONUS Overseas	10	0 0	10	0	10
Total	12	0	12	0	12
Military Personnel					
Officers Enlisted	27 854	0 0	27 854	1 4	28 868
Total	881	0	881	15	968
Annual Performances (in Thousands)					
Community Relations Government Military	1.98 0.07 4.34	0.01 0.02 0.12	1.99 0.09 4.46	0.07 0.00 0.16	2.06 0.09 4.62
Total	6:39	0.15	6.54	0.23	6.77
Resource Requirements by Appropriation (\$ in Millions)	ı (\$ in Millions	(s			
Military Personnel O&M	\$33.1 \$9.8	\$1.6 -\$0.7	\$34.7 \$9.1	\$2.3 \$0.7	\$37.0 \$9.8
Total	\$42.9	\$0.9	\$43.8	\$3.0	\$46.8

DEPARTMENT OF THE AIR FORCE MILITARY BANDS FY 01 PRESIDENT'S BUDGET

Description of Operations Financed

Air Force bands provide military and patriotic music for official military, White House, Congressional and State Department activities such as ceremonies, formations and parades. In addition, they are an essential element in maintaining troop interact with Air Force units. Air Force bands keep alive and enrich American musical heritage while projecting the morale, retention and recruiting, and play a key role in fostering excellent relations with the many communities that Air Force image.

Narrative Explanation of Change

Military Personnel

Restoration of 15 authorizations is projected for the USAF Band of the Golden West at Travis AFB CA in FY01 previously lost in FY 98.

Annual Performances

By the CSAF's direction effective April 99, Air Force bands are to direct at least 60% of their performances to internal Air Force audiences. Figures represent shifts in compliance to this quality of life initiative directed toward deployed and remote troops and toward bases experiencing high PERSTEMPO or shortage of community services.

Resource Requirements by Appropriation

Increases reflect needs to meet CSAF-directed performances goals, replace musical equipment and office furniture, supplies, vehicle leasing, overseas performance costs and make facility repairs

DEPARTMENT OF THE AIR FORCE FY 2001 PRESIDENT'S BUDGET MANPOWER CHANGES IN FULL TIME EQUIVALENT STRENGTH FY 1999 through FY 2001

E	<u>1 otal</u>	168,702	-1,429					-741							734					-515			
Vational	ndirect Hire	969'9						-472							27								
Foreign National	Direct Hire	2,894	3					-422							9								
	OS DIFECT HITE DIFECT HITE INGIFECT HITE	159,112	-1,432					153							701					-515			
				-980	-307	-142	-1,429		-1,575	1,043	-264	7	53	-741		834	-139	39	734		-364	-151	-515
		1. FY 1999 FTEs	Strategic Forces	Strategic Offense	Strategic Defense	Strategic C3	Total	General Purposes Forces	Tactical Air Forces	Mobility Forces	Special Ops Forces	Theater Missile Defense	Counter Drug	Total	Intelligence and Communication	Intelligence	Communication	Information & Management Activi	Total	General Research and Development	Science & Technology Programs	RDT&E Management & Support	Total

DEPARTMENT OF THE AIR FORCE FY 2001 PRESIDENT'S BUDGET MANPOWER CHANGES IN FULL TIME EQUIVALENT STRENGTH FY 1999 through FY 2001

		1	Foreign	Foreign National	
	<u>OSD</u>	Direct Hire	Direct Hire	US Direct Hire Direct Hire Indirect Hire	<u>Total</u>
Other Defense Wide Activities		508	38	1	547
Geophysical Sciences	152				
Space Launch Support	99-				
International Support	461				
Total	547				
Logistics Support		-4,078	3	3	-4,070
Support Operations	288				
Maintenance Operations	-3,195				
Other Logistics Support	-1,163				
Total	-4,070				
Personnel Support		-728	-91	41	-778
Personnel Acquisition	152				
Training	-785				
Medical	-214				
Other Personnel Support	69				
Total	-778				
Other Centralized Support		-142	2	7	-133
Departmental HQs	-133				
Total	-133				
2. FY 2000 FTEs		153,579	2,435	6,303	162,317

DEPARTMENT OF THE AIR FORCE FY 2001 PRESIDENT'S BUDGET MANPOWER CHANGES IN FULL TIME EQUIVALENT STRENGTH FY 1999 through FY 2001

US Direct Hire Direct Hire Indirect Hire Total

401					166							09-					-352			
					-136							7								
					-211							9								
-401					513							-65					-352			
	91	30	20)1		315	51	12			166		11	-65	9-	-90		32	50	-352
	-191	-230	.,	-401		3]	-161	-			ĭ			Ÿ		٣		-232	-120	,4,
Strategic Forces	Strategic Offense	Strategic Defense	Strategic C3	Total	General Purposes Forces	Tactical Air Forces	Mobility Forces	Special Ops Forces	Theater Missle Defense	Counter Drug Support	Total	Intelligence and Communication	Intelligence	Communication	Information & Management Activ	Total	General Research and Development	Science & Technology Programs	RDT&E Management & Support	Total

DEPARTMENT OF THE AIR FORCE FY 2001 PRESIDENT'S BUDGET MANPOWER CHANGES IN FULL TIME EQUIVALENT STRENGTH FY 1999 through FY 2001

	ñ	US Direct Hire Direct Hire Indirect Hire	Direct Hire	ct Hire Indirect Hire	<u>Total</u>
Other Defense Wide Activities		258	δ.	n	256
Geophysical Sciences	257				
Space Launch Support	70				
International Support	-71				
Total	256				
Logistics Support		-1,060			-1,060
Support Operations	-85				
Maintenance Operations	429				
Other Logistics Support	-1,404				
Total	-1,060				
Personnel Support		-320		4	-324
Personnel Acquisition	-137				
	-79				
	-146				
Federal Agency Suupport					
Other Personnel Support	38				
Total	-324				
Other Centralized Support		-557	4		-553
Departmental HQs	-553				
Total	-553				
3. FY 2001 FTEs		151,595	2,229	6,165	159,989
		`	•	`	

PROFESSIONAL MILITARY EDUCATION SCHOOLS AIR FORCE AIR WAR COLLEGE (AWC)

- I. Narrative Description: The purpose of AWC is to conduct an educational program of the highest quality with an emphasis on air power which contributes to the professional development and motivation of senior officers. The mission of the AWC is to improve Air Force contribution to national security through joint education and senior leader development focused on military strategy and the employment of air power.
- political, military, economic and cultural environment of a specific world region in which the U.S. has security interests, and in which U.S. forces could be called upon to conduct joint or combined military operations. Class members prepare a security issues paper and participate in a 12-day approximately 100 civilian leaders with diverse backgrounds to focus on national security issues. This Forum serves to broaden and solidify the service, Air Force Reserve and National Guard, civilian employees of selected federal agencies, and international officers; correspondence and participants understanding of airpower and national security issues. The regional studies program teaches each in-residence class member the II. <u>Description of Operations Financed</u>: AWC has one 10-month in-residence class per year. The class includes members of each military non-residence seminar programs are also offered. The National Security Forum is hosted by the Secretary of the AF and brings together traveling seminar where they meet U.S. and foreign military and civilian leaders.

III. Financial Summary (\$ Thousands):

A. Air War College			FY 2000			
Mission (O&M - Excludes Civ Pay)	FY1999 <u>Actuals</u> \$2,974	Budget Request \$2,427	Appropriated \$2,427	Current Estimate \$2,427	FY 2001 <u>Estimate</u> \$2,427	FY 2000/FY 2001 <u>Change</u> 0
Base Operations	\$4,616	\$4,616	\$4,616	\$4,616	\$4,616	000
Military Personnel	1,909	1,909	1,909	1,909	1,909	
O&M	2,707	2,707	2,707	2,707	2,707	
School Personnel	\$9,051	\$9,575	\$9,491	\$9,491	\$9,491	000
Military	5,803	6,227	6,143	6,143	6,143	
Civilian	3,248	3,348	3,348	3,348	3,348	
Total Program Cost	\$16,641	\$16,618	\$16,534	\$16,534	\$16,534	0 0 0
Total Reimbursable Program	0	0	0	0	0	
Total Direct Program	\$16,641	\$16,618	16,534	\$16,534	\$16,534	

PROFESSIONAL MILITARY EDUCATION SCHOOLS AIR FORCE AIR WAR COLLEGE (AWC)

IV. Performance Criteria and Evaluation:

	FY 1999 <u>Actual</u>	FY 2000 Estimate	FY 2001 Estimate	FY 2000/FY 2001 <u>Change</u>
<u>Direct Funded:</u> Student Input Student Load Graduates	216 183 216	220 187 220	220 187 220	0 0 0
Reimbursable Funded <u>:</u> Student Input Student Load Graduates	40 34 40	4 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	42 36 42	000
Average Cost per Student Load (\$ in Thousands)	\$77	\$74	\$74	0

PROFESSIONAL MILITARY EDUCATION SCHOOLS AIR FORCE AIR WAR COLLEGE (AWC)

FY 2000

V. Personnel Summary: (Excludes students)

		Budget		Current	FY 2000	FY 2000/FY 2001
		Request	Appropriated	Estimate	Estimate	Change
Military End Strength (Total) Authorized		06	89	68	68	0
Officer		61	09	09	09	0
Enlisted		29	29	29	29	0
Military Workyears (Total) Assigned	84	06	68 68	68	68	0
Officer		61	09	09	09	0
Enlisted		29	29	29	29	0
Civilian End Strength Authorized		53	53	53	53	0
USDH		53	53	53	53	0
Civilian Workyears (Total) Assigned		53	53	53	53	0
USDH		53	53	53	53	0

PROFESSIONAL MILITARY EDUCATION SCHOOLS AIR FORCE AIR COMMAND AND STAFF COLLEGE (ACSC)

- I. Narrative Description: The ACSC program prepares students to assume future command and leadership responsibilities in campaign planning and execution. ACSC's mission is to educate mid-career officers to develop, advance and apply air space power in peace and war.
- theater profiles in near real time. Provides staff hands-on experience with space resources which, in turn, allows them to apply these experiences to real world situations. To date, this is the only facility of its kind in DoD PME schools. Each academic year, ACSC participates in a reciprocal also conducted. The Space Applications Facility (Combat Applications) allows ACSC to bring the battlefield into the schoolhouse and examine including almost 80 international officers, and civilian employees of selected federal agencies; both correspondence and seminar programs are II. <u>Description of Operations Financed</u>: ACSC has one 10-month in-residence class per year. The class includes approximately 580 officers, exchange program with the Canadian Forces Air Command and Staff College which involves approximately 80 students. Briefings include national security, current issues, and roles and missions.

III. Financial Summary (\$ Thousands):

A. Air Command and Staff College			FY 2000			
Mission (O&M - Excludes Civ Pay)	FY 1999 <u>Actuals</u> \$1,767	Budget Request \$1,173	Appropriated \$11,173	Current Estimate \$1,173	FY 2000 Estimate \$1,173	FY 2000/2001 <u>Change</u> 0
Base Operations Military Personnel O&M	\$9,754 3,980 5,774	\$9,754 3,980 5,774	\$9,754 3,980 5,774		\$9,754 3,980 5,774	000
School Personnel Military Civilian	\$13,123 10,686 2,437	\$13,546 10,559 2,987	\$13,630 10,643 2,987		\$13,630 10,643 2,987	000
Total Program Cost Total Reimbursable Program Total Direct Program	\$24,644 0 \$24,644	\$24,473 0 \$24,473	\$24,557 0 \$24,557	\$24,557 0 \$24,557	\$24,557 0 \$24,557	000

PROFESSIONAL MILITARY EDUCATION SCHOOLS AR FORCE AIR COMMAND AND STAFF COLLEGE (ACSC)

IV. Performance Criteria and Evaluation:

FY 2000/FY 2001 Change	000	0 0 0	0
FY 2001 Estimate	507 425 507	80 67 80	\$50
FY 2000 Estimate	507 425 507	80 67 80	\$50
FY 1999 Actuals	514 432 513	80 67 80	\$49
	<u>Direct Funded:</u> Student Input Student Load Graduates	Reimbursable Funded: Student Input Student Load Graduates	Average Cost per Student Load (\$ in Thousands)

PROFESSIONAL MILITARY EDUCATION SCHOOLS AIR FORCE AIR COMMAND AND STAFF COLLEGE (ACSC)

V. Personnel Summary: (Excludes students)

2000	
FY	

FY 2000/2001	Change	0	0	0	0	0	0	0	0	0	0
FY 2000	Estimate	136	119	17	135	118	17	45	45	43	43
Current	Estimate	136	119	17	135	118	17	45	45	43	43
	Appropriated	136	119	17	135	118	17	45	45	43	43
Budget	Request	136	119	17	135	118	17	45	45	43	43
FY 1999	Actuals	138	121	17	134	118	16	43	43	43	43
		Military End Strength (Total) Authorized	Officer	Enlisted	Military Workyears (Total) Assigned	Officer	Enlisted	Civilian End Strength Authorized	USDH	Civilian Workyears (Total) Assigned	USDH

. Installation Restoration Program (IRP)	FY 1999 Actual	FY 2000 Estimate	FY 2001 Estimate	FY 01-00 Change
A. Program Management and Support	\$52,105	\$57,071	\$46,128	-\$10,943
B. Hazardous and Petroleum Waste Products				
Priority 1A. High Relative Risk with Agreements	\$170,582	\$145,433	\$148,629	\$3,196
Priority 1B. High Relative Risk without Agreements	\$16,859	\$24,849	\$23,079	-\$1,770
Priority 2A. Medium Relative Risk with Agreements	\$23,785	\$32,798	\$40,770	\$7,972
Priority 2B. Medium Relative Risk without Agreements	\$10,886	\$6,439	\$2,540	-\$3,899
Priority 3A. Low Relative Risk with Agreements	\$26,144	\$22,747	\$23,523	\$776
Priority 3B. Low Relative Risk without Agreements	\$3,610	\$2,668	\$4,684	\$2,016
Priority 4A. Not Evaluated with Agreements	\$6,528	\$8,433	\$8,783	\$350
Priority 4B. Not Evaluated Risk without Agreements	\$4,794	\$2,789	\$1,655	-\$1,134
Remedial Action Operations	\$31,328	\$39,788	\$44,293	\$4,505
Long Term Monitoring	\$16,317	\$25,476	\$24,153	-\$1,323
Potentially Responsible Party	\$393	\$300	\$900	\$600
Recovery Account	80	\$0	80	80
Subtotal Hazardous and Petroleum Waste Products	\$311,226	\$311,720	\$323,009	\$11,289
Subtotal Installation Restoration Program (A+B)	\$363,331	\$368,791	\$369,137	\$346

ENVIRONMENTAL RESTORATION PROGRAM FY 2001 PRESIDENT'S BUDGET FUNDING BY PRIORITIES DEPARTMENT OF THE AIR FORCE

(\$ In Thousands)

II. Other Hazardous Waste (UXO Cleanup) Priority 1. Imminent Threats to Human Safety	0\$	\$0	\$0	80
Priority 2. Possible Threats to Human Safety	\$0	\$0	80	\$0
Priority 3. Marginal Threats to Human Safety	80	80	80	\$0
Priority 4. Remote Threats to Human Safety	\$0	80	80	\$0
Not Evaluated	80	\$30	\$75	\$45
Subtotal Other Hazardous Waste	80	\$30	\$75	\$45
III. Building Demolition/Debris Removal Program A. Imminent threats to Human Safety, Health, or to the				
Environment	\$0	\$0	80	80
B. Other	81,769	\$6,031	\$7,088	\$1,057
Subtotal Building Demolition/Debris Removal	81,769	\$6,031	\$7,088	\$1,057
Total Program	\$371,100	\$374,852	\$376,300	\$1,448

ENVIRONMENTAL RESTORATION PROGRAM FY 2001 PRESIDENT'S BUDGET FUNDING BY WORK PHASE DEPARTMENT OF THE AIR FORCE (\$ in Thousands)

A. ASSESSMENTS Funding Level Starts - No of Sites Underway - No of Sites Completions - No of Sites	FY 1999 Actual \$14,863 65 45	FY 2000 Estimate \$12,608 149 478 350	Estimate \$8,871 75 296 236
B. ANALYSIS/INVESTIGATIONS Funding Level Starts - No of Sites Underway - No of Sites Completions - No of Sites	\$63,331	\$70,900	\$50,750
	130	273	136
	119	366	295
	106	800	358
C. INTERIM ACTIONS Funding Level Starts - No of Sites Underway - No of Sites Completions - No of Sites	\$129,159	\$70,118	\$59,500
	76	175	121
	22	121	83
	11	8	74
D. REMEDIAL DESIGNS Funding Level Starts - No of Sites Underway - No of Sites Completions - No of Sites	\$11,684	\$9,826	\$14,864
	39	127	159
	60	205	261
	12	137	176
E. REMEDIAL ACTION CONSTRUCTION Funding Level Starts - No of Sites Underway - No of Sites Completions - No of Sites	\$44,151	\$82,704	\$119,678
	16	124	165
	57	178	229
	22	116	135

ENVIRONMENTAL RESTORATION PROGRAM FY 2001 PRESIDENT'S BUDGET FUNDING BY WORK PHASE DEPARTMENT OF THE AIR FORCE (\$\$\frac{1}{2}\$ in Thousands)

F. REMEDIAL ACTION OPERATIONS

Funding Level	\$31,328	\$39,788	\$44,293
Starts - No of Sites	14	75	72
Underway - No of Sites	51	94	76
Completions - No of Sites	9	22	28
	FY 1999	FY 2000	FY 2001
	Actual	Estimate	Estimate
G. LONG TERM MONITORING			
Funding Level	\$16,317	\$25,476	\$24,153
Starts - No of Sites	31	107	125
Underway - No of Sites	87	155	167
Completions - No of Sites	6	54	46
H. POTENTIALLY RESPONSIBLE PARTY			
Funding Level	\$393	\$300	\$900
Starts - No of Sites	0	0	0
Underway - No of Sites	0	0	0
Completions - No of Sites	0	0	0
I. BUILDING DEMOLITION & DEBRIS REMOVAL			
Funding Level	\$7,769	\$6,031	\$7,088
Starts - No of Sites	0	0	0
Underway - No of Sites	5	1	1
Completions - No of Sites	0	0	0

ENVIRONMENTAL RESTORATION PROGRAM FY 2001 PRESIDENT'S BUDGET FUNDING BY WORK PHASE DEPARTMENT OF THE AIR FORCE (\$\$ in Thousands)

J. PROGRAM MGT & SUPPORT FUNDING LEVEL

MANAGEMENT	\$18,310	\$19,211	\$18,369
WORKYEARS	\$25,428	\$29,627	\$21,834
DSMOA	86,667	\$6,600	\$5,000
ATSDR	\$1,700	\$1,663	\$1,000
FINES	80	80	\$0
TOTAL (All Appropriations) Funding Level	\$371,100	\$374,852	\$376,300

ENVIRONMENTAL RESTORATION PROGRAM FY 2001 PRESIDENT'S BUDGET DEPARTMENT OF THE AIR FORCE (\$ in Thousands)

Reconciliation of Increases/Decreases		Amount
I. FY 2000 Estimate		\$374,852
A. Functional Program Transfers		
1) Transfers In		
2) Transfers Out		
B. Price Growth	\$1,448	
C. Program Increases		
D. Program Decreases		
II. FY 2001Request		\$376,300
A. Functional Program Transfers		
1) Transfers In		
2) Transfers Out		
B. Price Growth	\$7,137	
C. Program Increases		
D. Program Decreases		
III. FY 2002 Request		\$383,437

				FY 1999				
			Operation	Operation & Maintenance Costs (\$000)	nance Costs	(\$000)	Military	
Functional Category		Workload	Civilian				Personnel	BMAR
at Work Functions		Data	Personnel	Contracts	Other	Total	(\$000)	(\$000)
Active Installations								
1. Maintenance and Repair			405,246	778,470	236,673	1,420,389	347,003	3,300,394
a. Utilities			112,780	155,071	47,145	314,996	104,656	333,339
b. Other Real Property			292,466	623,399	189,528	1,105,393	242,347	2,967,055
(1) Buildings	KSF	386,000	216,454	395,048	120,104	731,606	176,162	1,563,341
(2) Other Facilities			10,792	19,388	5,894	36,074	10,615	352,783
(3) Pavements	KSY	345,000	38,255	184,027	55,949	278,231	29,857	1,002,568
(4) Land	AC	9,580,000	24,801	19,575	5,951	50,327	24,356	40,945
(5) Railroad Trackage	KLF	1,580	2,164	5,361	1,630	9,155	1,357	7,418
2. Minor Construction				64,066		64,066		
3. Demolition				16,226		16,226		
a. Square Footage	KSF	2,003						
4. Operation of Utilities			127,687	13,105	376,917	517,709	141,873	
a. Electricity-Purchased	MWH	6,510,000			222,050	222,050		
b. Electricity-In House	MWH	204,000	15,070	1,672	14,230	30,972	11,238	
c. Heat-Purchased Steam/Water	MBTU	2,200,000			4,178	4,178		
d. Heat-In House Generated Steam/Water	MBTU	10,300,000	66,097	7,330	107,224	180,651	69,321	
	KGAL	29,200,000	12,314	1,365	10,013	23,692	25,462	
f. Sewage Plants & Systems	KGAL	20,600,000	15,296	1,697	9,523	26,516	24,909	
g. Air Conditioning & Refrigeration	TON	506,000	8,667	196	7,523	17,151	6,904	
h. Other			10,243	80	2,176	12,499	4,039	
5. Other Engineering Support			128,305	155,512	169,819	453,636	111,704	
a. Services			102,298	123,990	146,760	373,048	98,735	
b. Admin & Overhead			26,007	31,522	9,418	66,947	12,969	
c. Rentals, Leases & Easements					13,641	13,641		
Total Active Installations			661,238	1,027,379	783,409	2,472,026	613,507	3,300,394
Inactive Installations			0	0	0	0	0	0
Grand Total			661,238	1,027,379	783,409	2,472,026	613,507	3,300,394

Functional Category		Workload	<u>Operati</u> Civilian	FY 2000 Operation & Maintenance Costs (\$000) ivilian	nance Costs	(<u>\$0000)</u>	Military Personnel	BMAR
at Work Functions Active Installations		Data	Personnel	Contracts	Other	Total	(2000)	(000\$)
1. Maintenance and Repair			430,958	753,623	191,751	1,376,332	273,240	3,324,894
Utilities			119,934	150,121	38,196	308,251	82,410	335,814
Other Real Property			311,024	603,502	153,555	1,068,081	190,830	2,989,080
(1) Buildings	KSF	385,000	230,188	382,439	97,307	709,934	138,715	1,574,946
er Facilities			11,477	18,769	4,776	35,022	8,358	355,402
(3) Pavements	KSY	346,000	40,682	178,154	45,329	264,165	23,510	1,010,010
(4) Land (5) Railroad Trackage	AC KLF	9,610,000 1,580	26,375 2,302	18,950 5,190	4,822	50,147 8,813	19,178	41,249 7,473
2. Minor Construction				51,947		51,947		
1 Demolition				28 112		28 112		
Square Footage	KSF	2,203		711,07		20,112		
Operation of Utilities		,	127,950	13,013	349,166	490,129	141,056	
Electricity-Purchased	HMW.	6,270,000		,	208,423	208,423	;	
Electricity-In House	MWH	199,000	14,922	1,655	12,785	29,362	11,127	
Heat-Purchased Steam/Water	MBTU	2,220,000			3,742	3,742		
d. Heat-In House Generated Steam/Water	MBTU	9,900,000	64,483	7,151	96,204	167,838	62,629	
Water Plants & Systems	KGAL	29,600,000	12,670	1,405	9,840	23,915	26,198	
Sewage Plants & Systems	KGAL	20,900,000	15,752	1,747	9,041	26,540	25,651	
Air Conditioning & Refrigeration	TON	506,000	8,797	916	6,399	16,172	7,008	
			11,326	79	2,732	14,137	3,443	
5. Other Engineering Support			155,096	155,604	242,819	553,519	75,095	
Services			123,658	124,063	213,053	460,774	70,567	
b. Admin & Overhead			31,438	31,541	13,671	76,650	4,528	
c. Rentals, Leases & Easements					16,095	16,095		
Total Active Installations			714,004	1,002,299	783,736	2,500,039	489,391	3,324,894
Inactive Installations			0	0	0	0	0	0
			714,004	1,002,299	783,736	2,500,039	489,391	3,324,894

				FY 2001				
			Operatio	Operations & Maintenance Costs (\$000)	enance Cost	(\$000) s	Military	
Functional Category		Workload	Civilian				Personnel	BMAR
at Work Functions		Data	<u>Personnel</u>	Contracts	Other	Total	(2000)	(\$000)
Active Installations								
1. Maintenance and Repair			433,788	816,118	218,028	1,467,934	181,699	3,158,819
a. Utilities			120,723	162,571	43,431	326,725	54,800	319,041
b. Other Real Property			313,065	653,547	174,597	1,141,209	126,899	2,839,778
(1) Buildings	KSF	377,000	231,699	414,153	110,642	756,494	92,243	1,496,279
(2) Other Facilities			11,552	20,325	5,430	37,307	5,558	337,650
(3) Pavements	KSY	339,000	40,949	192,927	51,541	285,417	15,634	959,561
(4) Land	AC	9,580,000	26,548	20,521	5,482	52,551	12,753	39,189
(5) Railroad Trackage	KLF	1,440	2,317	5,621	1,502	9,440	711	7,099
2. Minor Construction				47,143		47,143		
3. Demolition				37,623		37,623		
a. Square Footage	KSF	2,423						
4. Operation of Utilities			126,617	13,064	330,262	469,943	138,697	
a. Electricity-Purchased	MWH	6,010,000			189,023	189,023		
b. Electricity-In House	MWH	196,000	14,932	1,656	11,582	28,170	11,134	
c. Heat-Purchased Steam/Water	MBTU	2,110,000			3,721	3,721		
d. Heat-In House Generated Steam/Water	MBTU	9,600,000	63,529	7,235	97,427	168,191	66,629	
e. Water Plants & Systems	KGAL	28,900,000	12,568	1,394	10,082	24,044	25,988	
f. Sewage Plants & Systems	KGAL	20,400,000	15,621	1,733	9,017	26,371	25,438	
g. Air Conditioning & Refrigeration	TON	494,000	8,725	896	6,498	16,191	6,951	
h. Other			11,242	78	2,912	14,232	2,557	
5. Other Engineering Support			154,344	150,564	320,040	624,948	21,819	
a. Services			123,058	120,044	285,620	528,722	19,286	
b. Admin & Overhead			31,286	30,520	18,328	80,134	2,533	
c. Rentals, Leases & Easements					16,092	16,092		
Total Active Installations			714,749	1,064,512	868,330	2,647,591	342,215	3,158,819
Inactive Installations			0	0	0	0	0	0
Grand Total			714,749	1,064,512	868,330	2,647,591	342,215	3,158,819

BACKLOG MAINTENANCE AND REPAIR (BMAR) OF REAL PROPERTY

(\$ in Thousands)

DoD Component: Air Force Appropriation: O&M (3400)

The Air Force has instituted the Facility Investment Metric (FIM) which links installation commander-approved facility requirements to the installation's ability Beginning in FY 2000 the Air Force no longer used the Commanders' Facility Assessment (CFA) to assess our Real Property Maintenance (RPM) program. to accomplish its primary mission. Accordingly, FIM requires commanders to annually identify requirements in three categories of mission impact: critical, degraded and minimal. In order to put a "mission face" on RPM, we have focused resources on only our critical and degraded requirements—\$3.1B out of a total requirement for Active Force of \$6.1B in FY 2001. Current funding is at the Preventive Maintenance Level (PML) only. PML represents the resources necessary to accomplish day-to-day recurring maintenance facilities and infrastructure. This problem is compounded by insufficient military construction funding to replace worn out, inefficient and costly facilities and emergency and most critical work. Routine maintenance and repair necessary to preserve our facilities and infrastructure and keep them from deteriorating is being deferred. The impact has been reduced productivity on the flight line, in the maintenance shops and office areas as a result of unreliable and degraded required to sustain real property facilities and infrastructure. This level of funding will barely sustain our physical plant and only adequately addresses infrastructure.

FY01**	3,140,910	50,254	1,298,582	184,150	4,673,896	1,515,077		3,158,819	+0.6%
<u>FY00</u> **	3,222,740	48,341	,352,273	206,819	4,830,173	1,428,279	77,000	3,324,894	+3%
C '			1,3	2	4,8	1,4		3,3	
FY99*	2,862,100	25,191	1,253,778	465,000	4,892,849	1,484,455	108,000	3,300,394	+15%
A BACKLOC BECININING OF VEAD.	A. BACKLOG - BEAUTHAING OF LEAN. (Backlog Carried Forward from Prior Years)	(nd) (nd) (nd) (nd) (nd) (nd) (nd) (nd)	B. REQUIREMENTS (Recurring Maintenance & Repair) (Maior Repair Projects)	(Backlog Deterioration)	C. TOTAL REQUIREMENTS (A + B)	D. PROGRAM ADJUSTMENTS: (Direct Program Funding)	(Fund Migration from Other Program Areas) (Net Other Adjustments)	E. BACKLOG - END OF YEAR (C · D)	F. PERCENT BMAR CHANGE (E, A)

^{*} Transfer of RDT&E RPM into 3400 O&M (effective FY99) moves RDT&E BMAR (\$287M) to RPM. Program was transferred with a significant backlog and limited funding.

^{**} Beginning backlog based on Facility Investment Metric (FIM) critical and degraded requirements from annual data collection. Therefore, the Backlog - Beginning of Year will not match the previous year Backlog - End of Year numbers.

FY 2001 President's Budget Major Repair/Major Repair With Concurrent Minor Construction Projects

(Costing more than \$500,000)

FY 2001 PROJECT LIST

			(\$000)
State	Location/Installation	Project Title	Cost
AK	ELMENDORF AIR FORCE BASE	REPAIR POWER PLANT COOLNG POND	009
!	Repairs cracks in the leaking cooling pond used by the primary power plant on base. The dependent on the cooling pond to keep its equipment operational. This project keeps the functioning properly, preventing the degradation or shutdown of the base's power supply.	Repairs cracks in the leaking cooling pond used by the primary power plant on base. The power plant is dependent on the cooling pond to keep its equipment operational. This project keeps the pond functioning properly, preventing the degradation or shutdown of the base's power supply.	
AL	MAXWELL AIR FORCE BASE	REPAIR HVAC & ELEC SYSTEMS	4,100
	Repairs existing, 43-year-old Air War College heating, ventilation, and air conditioning (HVAC) an electrical systems. Work includes replacement of obsolete air handling units and repairs to the electrical system necessary to meet current standards and eliminate safety hazards. This project is necessary to increase the reliability of these systems and to provide the proper environment for the education mission.	Repairs existing, 43-year-old Air War College heating, ventilation, and air conditioning (HVAC) and electrical systems. Work includes replacement of obsolete air handling units and repairs to the electrical system necessary to meet current standards and eliminate safety hazards. This project is necessary to increase the reliability of these systems and to provide the proper environment for the education mission.	
AR	LITTLE ROCK AIR FORCE BASE	REPAIR FLIGHT SIMULATOR TRAINING FACILITY	1,995

This list is notional and is only representative of the types of projects that could be accomplished on Air Force installations if funds become available.

roof; corrects life safety and fire protection concerns; and upgrades interior finishes, lighting, windows,

and electrical components. This project is necessary to prevent the interruption of simulator training,

provide for student safety, and keep graduate flying training on track.

Repairs and upgrades the existing flight simulator training facility. Work includes replacement of the

heating, ventilation, and air conditioning (HVAC) system and failing chillers; replaces deteriorating

Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000) FY 2001 President's Budget

AZ	LUKE AIR FORCE BASE	UPGRADE RUNWAY THRESHOLD LIGHTS	006
	Replaces the threshold lighting circuit for the approach to recurrent lighting intensity standards. Currently, modified traweather to avoid use of this approach. This project is neces allowing AETC to meet required training throughput goals.	Replaces the threshold lighting circuit for the approach to runway, and upgrades threshold lights to meet current lighting intensity standards. Currently, modified traffic patterns are required during inclement weather to avoid use of this approach. This project is necessary for efficient flight operations, and allowing AETC to meet required training throughput goals.	
CA	BEALE AIR FORCE BASE	REPAIR WELL FIELD WATER LINES	1,500
	Replaces numerous existing deteriorated water remote operation capability will be installed at water line breaks, which result in pressure losse water supply.	Replaces numerous existing deteriorated water lines with new piping. In addition, new valves with remote operation capability will be installed at each water well. This project is essential to prevent water line breaks, which result in pressure losses, allowing infiltration and possible contamination of the water supply.	
CA	EDWARDS AIR FORCE BASE	RENOVATE CHAPEL 2 ANNEX	950
	Repairs seismic deficiencies in the building structure and facility interior. The which must be corrected to reduce the risk to life and limb from earthquakes.	Repairs seismic deficiencies in the building structure and facility interior. This is a life safety issue, which must be corrected to reduce the risk to life and limb from earthquakes.	
CA	TRAVIS AIR FORCE BASE	REPAIR COMMUNICATIONS BUILDING	3,228
	Repairs seismic deficiencies, installs a fire supland air conditioning (HVAC) and electrical sys	Repairs seismic deficiencies, installs a fire suppression system, and repairs outdated heating, ventilation, and air conditioning (HVAC) and electrical systems in this facility. Current HVAC systems in several	

This list is notional and is only representative of the types of projects that could be accomplished on Air Force installations if funds become available.

areas of the building are inoperable. Workarounds cause mission disruption and energy is wasted because

of an inefficient system. This project is essential to life safety, increased workforce productivity and

improved morale.

REAL PROPERTY MAINTENANCE ACTIVITIES FY 2001 President's Budget Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000)

CA	VANDENBERG AIR FORCE BASE	REPLACE WATER SYSTEM	2,600
	Replaces water mains, valves, fire hydrants, laterals, and piping connections from 13th to 35th Existing water distribution system is over 50 years old, deteriorated and subject to frequent bre project is critical to assure water supply to various base facilities will be adequate and reliable.	Replaces water mains, valves, fire hydrants, laterals, and piping connections from 13th to 35th Street. Existing water distribution system is over 50 years old, deteriorated and subject to frequent breaks. This project is critical to assure water supply to various base facilities will be adequate and reliable.	
00	PETERSON AIR FORCE BASE	REPAIR BASE STORM WATER DRAINAGE	1,112
	Repairs base storm drainage system as required by Air Fo essential to eliminate erosion damage and flooded streets.	base storm drainage system as required by Air Force manuals and directives. This project is to eliminate erosion damage and flooded streets.	
DC	BOLLING AIR FORCE BASE	REPAIR ELECTRICAL DISTRIBUTION SYSTEM	1,000
	Repairs base-wide electrical distribution system. Project includes repairs to conduits, conductors, switchgear, substations, and transformers. The majority of the electrical infrastructure has not been modernized in over 50 years-system failures are increasing in number. If this project is not accomplished, the system will continue to degrade possibly resulting in significant mission interruptions.	roject includes repairs to conduits, conductors, iority of the electrical infrastructure has not been creasing in number. If this project is not possibly resulting in significant mission	
DE	DOVER AIR FORCE BASE	REPAIR EDUCATION CENTER	2,500
	Repairs the structural system of a 3-story masonry building. Work includes repair to the concre exterior, the built-up roof, interior finishes and to the HVAC system. This project will bring an inadequate education center up to standards for that mission.	the structural system of a 3-story masonry building. Work includes repair to the concrete block the built-up roof, interior finishes and to the HVAC system. This project will bring an ite education center up to standards for that mission.	

REAL PROPERTY MAINTENANCE ACTIVITIES FY 2001 President's Budget Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000)

FL	EGLIN AIR FORCE BASE	REPAIR CENTRAL CONTROL FACILITY ROOF	089
	Repairs roof on Central Control Facility. Roof leakage in this area, where average rainfall exceeds the national average, degrades the ability of test personnel to evaluate data for all open air testing on the ranges. Additionally, continued roof leakage will result in the loss of test data and could result in los of sophisticated test equipment valued at \$3 million.	Repairs roof on Central Control Facility. Roof leakage in this area, where average rainfall exceeds the national average, degrades the ability of test personnel to evaluate data for all open air testing on the ranges. Additionally, continued roof leakage will result in the loss of test data and could result in loss of sophisticated test equipment valued at \$3 million.	
FL	PATRICK AIR FORCE BASE	REPAIR VISITING AIRMAN'S QUARTER (VAQ)	2,900
	Renovates existing 74-person VAQ by accomplishing interior work to include restrooms, walls, electrical system, plumbing, doors, windows, and interior and exterior finishes. Completion of this project will provide transient enlisted personnel with facilities that meet Air Force standards.	ing interior work to include restrooms, walls, nterior and exterior finishes. Completion of this th facilities that meet Air Force standards.	
GA	MOODY AIR FORCE BASE	REPAIR STREETS AND PARKING	006
	Repairs deteriorating pavements throughout the ba Pavement deterioration has progressed beyond the are essential to reduce the potential for vehicular a private vehicles.	Repairs deteriorating pavements throughout the base, many of which are at the end of their service life. Pavement deterioration has progressed beyond the point of correction with spot repairs. These repairs are essential to reduce the potential for vehicular accidents and preclude damage to government and private vehicles.	
ОÐ	ANDERSEN AIR FORCE BASE	REPAIR STREETS	1,000
	Repairs failing asphalt and base material on roads which continue to experience failure of the temporary patches. This project will eliminate further road deterioration and safety hazards.	Repairs failing asphalt and base material on roads which continue to experience failure of the extensive temporary patches. This project will eliminate further road deterioration and safety hazards.	

REAL PROPERTY MAINTENANCE ACTIVITIES FY 2001 President's Budget Major Repair/Wajor Repair With Concurrent Minor Construction Projects (Costing more than \$500,000)

HICKAM AIR FORCE BASE	REPAIR HANGAR ROOFS	599
Replaces 86,500 SF of built-up roofing on two ma where numerous leaks occur with each rainfall. Taircraft maintenance operations.	Replaces 86,500 SF of built-up roofing on two maintenance hangars which have deteriorated to a point where numerous leaks occur with each rainfall. This repair will preclude the continued disruption of aircraft maintenance operations.	
MOUNTAIN HOME AIR FORCE BASE	REPAIR AIRCRAFT PARKING RAMP	2,807
Replaces concrete slabs that have split into four or more pieces. These failures reduce mission productivity and slow mobility operations by limiting use of this parking area to only F-15s and aircraft. Parking area will soon be unusable for any aircraft. This project will repair pavement disintegration and expand parking capability for larger aircraft.	Replaces concrete slabs that have split into four or more pieces. These failures reduce mission productivity and slow mobility operations by limiting use of this parking area to only F-15s and smaller aircraft. Parking area will soon be unusable for any aircraft. This project will repair pavement disintegration and expand parking capability for larger aircraft.	
SCOTT AIR FORCE BASE	REPAIR FAMILY SUPPORT CENTER	730
Repairs a facility roof which will make the structure more useful. Family Support Center services, currently spread across Scott AFB in four facilities, will be consolidated in this location. This proj provide "one-stop shopping" to support base personnel and their families.	Repairs a facility roof which will make the structure more useful. Family Support Center services, currently spread across Scott AFB in four facilities, will be consolidated in this location. This project will provide "one-stop shopping" to support base personnel and their families.	
MCCONNELL AIR FORCE BASE	REPAIR ELECTRICAL DISTRIBUTION SYSTEM	1,710
Funds provide for analysis of existing electrical distribution system, problem identification replacements to ensure an adequate and reliable electrical power supply to McConnell. Proto the electrical distribution system for the entire base, including Military Family Housing.	Funds provide for analysis of existing electrical distribution system, problem identification, repairs and replacements to ensure an adequate and reliable electrical power supply to McConnell. Project is critical to the electrical distribution system for the entire base, including Military Family Housing.	

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FY 2001 President's Budget Major Repair/With Concurrent Minor Construction Projects (Costing more than \$500,000)

LA	BARKSDALE AIR FORCE BASE	REPAIR NOSE DOCK RAILS/DOORS	800
	Repairs existing nose dock doors, rails and their operating systems. Currently, numerous nose dock doors are inoperative and will not close. Deteriorated door rails cannot support door movement. The project will ensure security for maintenance operations and provide critical restricted access.	rs existing nose dock doors, rails and their operating systems. Currently, numerous nose dock are inoperative and will not close. Deteriorated door rails cannot support door movement. This it will ensure security for maintenance operations and provide critical restricted access.	
MA	HANSCOM AIR FORCE BASE	REPAIR ELECTRICAL DISTRIBUTION SYSTEM	1,075
	Installs a new power distribution system capable o year-old wooden utility poles snap off during winc are below standard required for current test and respower and communication failures from unschedu of critical research data.	Installs a new power distribution system capable of supporting current electrical demand. Existing 30-year-old wooden utility poles snap off during wind and ice storms. Power and communication cables are below standard required for current test and research mission. This repair is necessary to preclude power and communication failures from unscheduled outages and prevents mission disruption and loss of critical research data.	
MD	ANDREWS AIR FORCE BASE	REPAIR WEST APRON	4,700
	Replaces deteriorated concrete slabs on aircraft pa to age. Project is critical to personnel and aircraft damage.	Replaces deteriorated concrete slabs on aircraft parking apron, which have lost structural integrity due to age. Project is critical to personnel and aircraft safety by eliminating potential foreign object damage.	
МО	WHITEMAN AIR FORCE BASE	REPAIR HANGAR HVAC SYSTEM	1,913
	Repairs heating, ventilation, and air conditioning (HVAC) system for a B-2 hangar. Existing sy does not maintain the correct temperature and humidity levels required to cure radar-absorbing	irs heating, ventilation, and air conditioning (HVAC) system for a B-2 hangar. Existing system not maintain the correct temperature and humidity levels required to cure radar-absorbing	

This list is notional and is only representative of the types of projects that could be accomplished on Air Force installations if funds become available.

materials. This project is essential to the performance of the B-2 and the safety of its crew.

Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000) FY 2001 President's Budget

MS	COLUMBUS AIR FORCE BASE	REPLACE SWITCHING STATION	1,500
	Replaces obsolete and failing electrical components with equipment which meets current standards. Project prevents potentially extensive electrical outages for large areas of the base.	ts with equipment which meets current standards. tages for large areas of the base.	
MT	MALMSTROM AIR FORCE BASE	UPGRADE MISSILE ALERT FACILITY	650
	Replaces electrical components, roof insulation, h removes asbestos from hot water pipes. Project re personnel.	Replaces electrical components, roof insulation, hot water heating system, water pipes and fixtures, and removes asbestos from hot water pipes. Project required to support the alert facility mission and its personnel.	
NC	POPE AIR FORCE BASE	REPAIR C-130 PARKING APRON	5,000
	Repairs damaged and deteriorated slabs on C-130 parking apron where severe cracking has created potential foreign object damage (FOD) hazards. Deterioration has limited aircraft parking space. Is critical to the safety of the flying mission, the personnel and aircraft.	Repairs damaged and deteriorated slabs on C-130 parking apron where severe cracking has created potential foreign object damage (FOD) hazards. Deterioration has limited aircraft parking space. Project is critical to the safety of the flying mission, the personnel and aircraft.	
NC	SEYMOUR JOHNSON AIR FORCE BASE	REPAIR ROOFS, BILLETING FACILITIES	585
	Repairs the roofs with numerous leaks on three facilities. Leaks can no longe maintenance. Project will eliminate leaks and prevent interior water damage.	Repairs the roofs with numerous leaks on three facilities. Leaks can no longer be corrected with routine maintenance. Project will eliminate leaks and prevent interior water damage.	
S	GRAND FORKS AIR FORCE BASE	REPLACE WATER DISTRIBUTION SYSTEM	992

This list is notional and is only representative of the types of projects that could be accomplished on Air Force installations if funds become available.

Replaces three miles of water mains that have experienced failure/rupture at numerous points in the system. The mains are the major water source for human consumption, industrial needs, and fire

REAL PROPERTY MAINTENANCE ACTIVITIES FY 2001 President's Budget Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000)

	(Costing moi	(Costing more than \$500,000)	
QN	protection. Replacement will prevent catastrophic exceeds the potential and capacity of water trucks. MINOT AIR FORCE BASE	water main failure for Grand Forks where demand REPAIR COMMUNITY CENTER HVAC	550
	Repairs heating, ventilation, and air conditioning (Currently, kitchen equipment produces more heat will significantly improve working conditions of thealth hazard.	Repairs heating, ventilation, and air conditioning (HVAC) system throughout the community center. Currently, kitchen equipment produces more heat than can be controlled by existing airflow. Project will significantly improve working conditions of facility personnel and customers as well as reduce a health hazard.	
NE	OFFUTT AIR FORCE BASE	REPAIR FLOOR MARTIN BOMBER BUILDING	550
·	Repairs floors in the Martin Bomber Building wher from vehicles and heavy equipment, stored above This project is essential to uninterrupted mission of	Repairs floors in the Martin Bomber Building which experience water leaks due to snow and water from vehicles and heavy equipment, stored above the non-relocatable Air Force Global Weather Center. This project is essential to uninterrupted mission critical operations and equipment preservation.	
Ź	MCGUIRE AIR FORCE BASE	REPAIR FAMILY SUPPORT CENTER	208
	Replaces leaking roof and repairs facility to elimi and relocation services. Project ensures adequate	Replaces leaking roof and repairs facility to eliminate overcrowding, resulting from increased transition and relocation services. Project ensures adequate space for these vital customer support services.	
NM	CANNON AIR FORCE BASE	REPAIR ROOF AVIONICS MAINTENANCE SHOP 62	625
	Repairs the badly deteriorated roof of the avionics maintenance shop. Avionics equipment in the facility may experience severe damage due to water infiltration. This project will protect costly, mission-essential equipment.	s maintenance shop. Avionics equipment in the ter infiltration. This project will protect costly,	

Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000) FY 2001 President's Budget

NM	HOLLOMAN AIR FORCE BASE	REPAIR NORTH APRON	888
	Repairs cracks in concrete surfaces, joints, an creating severe foreign object damage (FOD) onto adjacent aircraft pavements. Taxiway n sweeping can be completed. This project is c	Repairs cracks in concrete surfaces, joints, and resurfaces asphalt areas. Parking apron deterioration is creating severe foreign object damage (FOD) problems. Helicopters use this apron and blow debris onto adjacent aircraft pavements. Taxiway must be closed each time helicopters use the apron until sweeping can be completed. This project is critical to aircraft operations and crew and flight safety.	
NM	KIRTLAND AIR FORCE BASE	REPLACE ELECTRIC POWER POLES	200
	Replaces rotting wooden, electric power pole Replacement will help prevent power failure: power lines that occur during storms. This prinission.	Replaces rotting wooden, electric power poles and broken insulators carrying electrical lines. Replacement will help prevent power failures and potential danger to base personnel from downed power lines that occur during storms. This project will assure uninterrupted power to the base and its mission.	
НО	WRIGHT PATTERSON AIR FORCE BASE	REPAIR CHILD CARE CENTER	630
	Repairs are required to comply with life safe sprinklers, and has outdated fire detection syare in poor condition and the interior finishes ensures continued facility operation vital to to	Repairs are required to comply with life safety code requirements. Center lacks emergency exits, sprinklers, and has outdated fire detection systems. Heating, ventilation, and air conditioning (HVAC) are in poor condition and the interior finishes require upgrade. Repair improves personnel safety and ensures continued facility operation vital to the morale and productivity of base personnel.	
OK	ALTUS AIR FORCE BASE	REPLACE HANGAR MECHANICAL/ELECTRICAL SYSTEM	1,500

This list is notional and is only representative of the types of projects that could be accomplished on Air Force installations if funds become available. detection system for this fuel cell repair facility. Fumes cannot be purged when system is not functioning which creates a health hazard for personnel. This project is critical to the health and safety

Replaces overhead purge and exhaust ducts, electrical wiring and controls, and the fire protection and

FY 2001 President's Budget Major Repair/Major Repair With Concurrent Minor Construction Projects

(Costing more than \$500,000)

of personnel.

1,500

OK	TINKER AIR FORCE BASE	REPLACE SEWER LINES
	Replaces clay sewer lines which back up into three different buildings during severe storms result carpet and furniture damage and a potential health hazard. The existing sewer line is too small to handle the discharge from this area and causes lift station overflow. This project will prevent a sanitation and health hazard and damage to base facilities and equipment.	Replaces clay sewer lines which back up into three different buildings during severe storms resulting in carpet and furniture damage and a potential health hazard. The existing sewer line is too small to handle the discharge from this area and causes lift station overflow. This project will prevent a sanitation and health hazard and damage to base facilities and equipment.
SC	CHARLESTON AIR FORCE BASE	REPLACE AIRCRAFT ARRESTING BARRIERS
	Replaces aboveground aircraft arresting barrier, which is exposed to weather and subject to constant failures from large-frame aircraft touching down on the arresting cable. Replacement is critical to th safety of our aircraft and crews in case of an actual aircraft emergency.	Replaces aboveground aircraft arresting barrier, which is exposed to weather and subject to constant failures from large-frame aircraft touching down on the arresting cable. Replacement is critical to the safety of our aircraft and crews in case of an actual aircraft emergency.
SD	ELLSWORTH AIR FORCE BASE	REPAIR ROADS, MUNITIONS STORAGE AREA
	Repairs the asphalt road, which has severe cracking and spalling throughout, leading to the munition storage area. This project will prevent further pavement degradation and provide safe access to the munitions storage area.	Repairs the asphalt road, which has severe cracking and spalling throughout, leading to the munitions storage area. This project will prevent further pavement degradation and provide safe access to the munitions storage area.
Ž.	ARNOLD AIR FORCE BASE	REPLACE HVAC IN POWER SWITCHING STATION

air handlers. Overheating equipment necessitates shutting down testing facilities. Project completion Replaces heating, ventilation, and air conditioning (HVAC) equipment and 40-year-old ductwork and ensures the base can provide the refrigerant required to operate the cooling system.

969

1,550

1,360

REAL PROPERTY MAINTENANCE ACTIVITIES FY 2001 President's Budget

Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000)

ΧŢ	GOODFELLOW AIR FORCE BASE	REPAIR ELECTRICAL DISTRIBUTION	625
	Repairs the base electrical system by providing bas system provides only one source of power to the ficontinued, quality fire fighter training and reduces training pipeline shortfalls.	Repairs the base electrical system by providing backup capability to mission-critical areas. The current system provides only one source of power to the fire fighter school facilities. This project ensures continued, quality fire fighter training and reduces the risk of power outages, which result in costly training pipeline shortfalls.	
XT	LAUGHLIN AIR FORCE BASE	REPAIR SANITARY SEWER SYSTEM PHASE 1	800
	Repairs existing base sewer system, including reparesulting in blockage that will eventually lead to sy is critical to prevent health hazards to Air Force pe	ir of collapsed lines. Portions have collapsed stem failure and sewage backup in buildings. Project rsonnel.	
Χ̈́Τ	RANDOLPH AIR FORCE BASE		1,500
	Repairs an auxiliary runway near Seguin, TX, by r shoulders, hot pad, and drainage ditches. The exis beyond repair. Severe soil erosion is damaging pa arresting barrier to shift and sink. This project is e	Repairs an auxiliary runway near Seguin, TX, by replacing deteriorated concrete slabs, asphalt shoulders, hot pad, and drainage ditches. The existing shoulder and concrete slabs are deteriorated beyond repair. Severe soil erosion is damaging pavement and causing the anchor chain for the aircraft arresting barrier to shift and sink. This project is essential to the safety of our aircrews and aircraft.	
ΤΧ	SHEPPARD AIR FORCE BASE	REPAIR AIRFIELD DRAINAGE SYSTEMS	009

This list is notional and is only representative of the types of projects that could be accomplished on Air Force installations if funds become system installed to eliminate obstructions to aircraft that may veer off the runway in an emergency. Project is necessary to protect the personnel and aircraft using the airfield. available.

Repairs airfield drainage system to comply with airfield safety criteria. Airfield currently operates under a waiver approved pending elimination of drainage headwalls. Headwalls must be removed and an underground drainage

REAL PROPERTY MAINTENANCE ACTIVITIES FY 2001 President's Budget Major Repair/Wajor Repair With Concurrent Minor Construction Projects (Costing more than \$500,000)

RAF LAKENHEATH	REPAIR WATER STORAGE DISTRIBUTION SYSTEM	15,499
Replaces water tower, water storage (reservoir) hydrants. The current system is over 50 years significant leakage caused by fragile, old, unde fighting equipment and fire sprinkler system de hydrants that are difficult to access and require compatibility.	Replaces water tower, water storage (reservoir), water mains, valves, and fire fighting mains and hydrants. The current system is over 50 years old and is in a poor state of repair due to corrosion and significant leakage caused by fragile, old, undersized pipes that cannot provide adequate support for fire fighting equipment and fire sprinkler system demands. The system also has sub-surface British fire hydrants that are difficult to access and require special adapters for American fire fighting compatibility.	
HILL AIR FORCE BASE RU	REPAIR LOADING DOCKS, DEPOT OPERATIONS	513
Repairs the concrete loading docks in this large unsafe due to cracking and shifting of concrete from the docks make this area extremely hazar damage to equipment.	Repairs the concrete loading docks in this large depot operations building. The loading docks are unsafe due to cracking and shifting of concrete. The movement of large loads and potential of falling from the docks make this area extremely hazardous. Project will prevent injury to personnel and damage to equipment.	
LANGLEY AIR FORCE BASE	REPAIR PAVEMENTS BASEWIDE	800
Repairs base roads, parking lots, and sidewalks to potholes, spalls, and cracks. Several areas rensure safety of the public and their vehicles.	Repairs base roads, parking lots, and sidewalks, which range in condition from failed to near-failure due to potholes, spalls, and cracks. Several areas require major drainage corrections. Project is required to ensure safety of the public and their vehicles.	
FAIRCHILD AIR FORCE BASE	INSTALL BACKFLOW PREVENTERS	570

FY 2001 President's Budget Major Repair/Major Repair/With Concurrent Minor Construction Projects

(Costing more than \$500,000)

these buildings do not currently meet public health or plumbing code standards. Work will ensure public Installs backflow preventers on the fire protection and water systems for 46 buildings. The systems for safety by preventing contaminated water from entering the potable water system.

MCCHORD AIR FORCE BASE

WA

REPAIR C-130 PARKING AREAS

799

Provides an asphalt overlay to increase the strength of the aircraft parking area. Currently, aircraft must taxi straight in and straight off the pads which requires either backing-out under power or being towed out. Both processes are manpower intensive. Project accomplishment will enhance productivity and increase operational capability. FRANCIS E. WARREN AIR FORCE BASE REPAIR ELEVATORS AT MISSILE ALERT FACILITIES ΜY

009

ensure the access of personnel and materials to this mission critical facility. Since elevator failure at Repairs missile alert facility and launch control center elevators. Repair and upgrade is required to this facility may cause a nuclear weapon system to be brought off-line, this project is essential to provide reliable mission ready states.

Total Minor Construction: 0

Total Repair and Maintenance: 82,089

Total Active Installation: 82,089

Total Inactive Installation: 0

Grand Total: 82,089

DEPARTMENT OF THE AIR FORCE REVENUE FROM LEASING OUT OF DEPARTMENT OF DEFENSE ASSETS FY 2001

PRESIDENT'S BUDGET

(AMOUNT RECEIVED IN THOUSANDS) $\overline{\text{FY 1999}} \qquad \overline{\text{FY 2000}}$

\$1,864,008

\$1,884,036

\$1,791,297 1. LEASE

(A) EXPLANATION OF LEASES AS SHOWN ON ATTACHED SHEETS

(B) EXPLANATION OF ANTICIPATED EXPENDITURE RESULTING FROM RENTAL BY FISCAL YEAR AS SHOWN ON ATTACHED SHEETS

(C) ACTUAL USE OF REVENUE GENERATED FROM RENTAL IN PRIOR YEAR

(D) EXPLANATION OF AMENDMENTS MADE TO EXISTING LEASES AS SHOWN ON ATTACHED SHEETS

TOTAL DEPARTMENT OF THE AIR FORCE:

\$1,791,297 \$1,884,036 \$1,864,008

DEPARTMENT OF THE AIR FORCE REVENUE FROM TRANSFER OR DISPOSAL OF DEPARTMENT OF DEFENSE ASSETS FY 2001 PRESIDENT'S BUDGET

FY 2001 (AMOUNT RECEIVED IN THOUSANDS)

FY 1999

FY 2000

FY 200 \$1,273,497

\$1,844,035

\$1,257,239 1. TRANSFERS OR DISPOSAL

(A) EXPLANATION OF TRANSFERS OR DISPOSAL AS SHOWN ON ATTACHED SHEETS (B) EXPLANATION OF ANTICIPATED EXPENDITURE AS SHOWN ON ATTACHED SHEETS \$1,273,497 \$1,844,035 \$1,257,239 TOTAL DEPARTMENT OF THE AIR FORCE:

DEPARTMENT OF THE AIR FORCE REVENUE FROM CLOSURE OF FOREIGN MILITARY INSTALLATIONS FY 2001 PRESIDENT'S BUDGET

USANDS)	FY 2001
RECEIVED IN THOUSA	FY 2000
(AMOUNT	Y 1999

FY 2001	0\$	0\$
FY 2000	\$484,000	\$484,000
<u>FY 1999</u>	\$3,150,000	\$3,150,000
	1. <u>REVENUE FROM FOREIGN CLOSURES</u> AS SHOWN ON ATTACHED SHEETS	TOTAL DEPARTMENT OF THE AIR FORCE:

DEPARTMENT OF THE AIR FORCE REVENUE FROM LEASING OUT OF DOD ASSETS

SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57) FY 1999

ON OF EXPENSE	ER							
EXPLANATION OF ANTICIPATED EXPENSE	M&R							\$1,237,164
MONEY RECEIVED (LESS EXPENSES)		80	80	80		\$20,075	80	\$1,237,164
LOCATION		Hastings FHG NE	Gibbsboro AFS NJ	LaJunta FHG CO	Vanada Tech OpsSite	Forsyth MT	Woomera, Aust	Columbus OH
TYPE OF REAL PROPERTY		Land	Land & Buildings	Land & Buildings		Land & Buildings	Family Housing	AF Plant No. 85
RANSFER OR DISPOSAL		×	×	×	×		×	×
TRANSFER								

DEPARTMENT OF THE AIR FORCE REVENUE FROM LEASING OUT OF DOD ASSETS

SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57) FY 2000

EXPLANATION OF ANTICIPATED EXPENSE	M&R						\$600	\$1,000				\$500,000		\$1,000	\$10,000													
MONEY RECEIVED (LESS EXPENSES)		80	\$0	80	80	80	\$600	\$1,000	80	80	80	\$500,000	80	\$1,000	\$10,000	80	80	80		80		80		80		0\$		80
LOCATION		Appleton WA GWEN	Bobo MS GWEN	Bonneauville PA GWEN	Essex CA GWEN	GWEN Sites	Irish Ridge ME	Keno AFS OR	Lewistown COM MT	Marshall WA GWEN	Medford WI GWEN	Newington POL NH	Pablo MT GWEN	Patten GWEN ME	Plattsburgh COM NY	Richmond AFS FL	Searsport POL ME	Calumey AFS MI	Ellsworth AFB-	FXDD, East Nike MFD	Ellsworth AFB-	FXDE, South Nike MFD	Ellsworth AFB	FXDF, West Nike MFD	Ellsworth AFB-Sktway	(Wherry) land	Ellsworth AFB-Renel	Heights (Wherry)
TYPE OF REAL PROPERTY		Land	Land	Land	Land	Land	Land	Land	Land	Land	Land	Land & Buildings	Land	Land	Land & Buildings	Land	Land & Buildings	Land & Buildings		Land & Buildings		Land & Buildings		Land & Buildings		Land & Buildings		Land & Buildings
R <u>DISPOSAL</u>							×	×				×		×	×			×		×	>	¢	÷	ć	>	ŧ	>	<
TRANSFER OR DISPOSAL		×	×	×	×	×			×	×	×		×			×	×											

SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57) FY 2000

ON OF EXPENSE	ER									
EXPLANATION OF ANTICIPATED EXPENSE	M&R		\$50,000						\$1,237,164	\$44,271
MONEY RECEIVED (LESS EXPENSES)			\$50,000	80	80	0\$	80	80	\$1,237,164	\$44,271
LOCATION	Ellsworth AFB-FPAS,	Vananda Tech Ops, Forsyth	MT	Findley AFS ND	Keno AFS OR	Lake Charles AFS LA	Silver Creek COM NE	Raymond GWEN 664	Columbus OH	Forbes Field, Topeka KS
TYPE OF REAL PROPERTY			Land & Buildings	Land & Buildings	Land	Land & Buildings	Land & Buildings	Land & Buildings	AF Plant No. 85	Warehouse
TRANSFER OR DISPOSAL		×		×	×	×	×	×	×	×

SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57) FY 2001

TRANSFER

EXPLANATION OF ANTICIPATED EXPENSE M&R	000	\$10,000							\$11,000	\$1,237,164	
MONEY RECEIVED (LESS EXPENSES)	\$10,000	\$10,000	0\$	0\$	8	80	80	Ş	\$11,000	\$1,237,164	\$5,333
LOCATION	Plattsburgh COM NY	Lockport COM NY	Ellsworth AFB - 50 Minuteman II Missile Sites	Ellsworth AFB - FXCV, 11000 West FYBS	Nike Admin Area	(Wherry)	Heights (Wherry)	Whiteman Afb-50 Minutamon II Missila Sites	Hastings NE	Columbus OH	Fairchild AFB WA
TYPE OF REAL PROPERTY	Land & Buildings	Land & Buildings	Land	Land & Buildings	Land & Buildings	Land	Land	puo J	Land & Buildings	AF Plant No. 85	Euclid Well GJLK
OR <u>DISPOSAL</u>	×	×	×	×	×	×	×	×	×	×	×

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION OF ANTICIPATED EXPENSE	ON OF
				$\overline{M\&R}$	ER
USAF-ACC-AWUB-97-0006	Barksdale AFB LA	Riding Club	\$745	\$372.50	\$372.50
DACA-63-1-86-514	Barksdale AFB LA	Bank	\$17,900	\$8,950	\$8,950
DACA-05-1-99-518	Beale AFB CA	Credit Union	\$6,000		\$6,000
DACA-47-1-70-67	Cannon AFB NM	Telephone Poles	\$1,103		\$1,103
ACC-CZQZ-1-96-068	Cannon AFB NM	Land (ATM)	\$1		\$1
DA29-005-ENG-1789	Cannon AFB NM	Land (Phone Equip)	\$800		\$800
USAF-ACC-FBNV-1-95-015	Davis-Monthan AFB AZ	Banking	\$21,600	\$21,600	
USAF-SAC-DYS-1-92-005	Dyess AFB TX	Bank	\$4,800	\$4,800	
USAF-SAC-DYS-1-92-006	Dyess AFB TX	Land for Credit Union Bldg	\$4,762	\$4,762	
USAF-ACC-FNQZ-1-98-011	Dyess AFB TX	Communication (Phone)	\$432	\$432	
USAF-ACC-FNWZ-1-98-012	Dyess AFB TX	Riding Club	\$1,150	\$1,150	
ACC-FXBM-1-97-297	Ellsworth AFB SD	Space for Cell Phone Equipmt	\$400	\$400	
DACA45-4-86-6005	Ellsworth AFB SD	Postal Facility	\$3,650	\$3,650	
AF 29(600)S-12	Holloman AFB NM	Telephone Exchg Bldg	\$100		\$100
DACA47-1-74-69	Holloman AFB NM	Bank	\$3,150		\$3,150
DACA65-1-98-22	Langley AFB VA	Banking	\$19,300	\$19,300	
USAF-ACC-QJVF-1-97-006	Minot AFB ND	Riding Club	\$400		\$400
USAF-ACC-QJVF-1-98-009	Minot AFB ND	Power Poles	\$200		\$200
DA25-66-ENG-4100	Minot AFB ND	Placement of Radio Tower	\$100	\$100	
USAF-ACC-QJVF-1-99-011	Minot AFB ND	Credit Union	\$1,315	\$1,315	
DACA21-1-77-903	Moody AFB GA	Credit Union (Land)	099\$	\$330	\$330
DACA21-1-89-1013	Moody AFB GA	Rental for Bank	\$5,500	\$2,750	\$2,750
USAF-ACC-QYZH-1-98-006	Mountain Home AFB ID	Credit Union	\$12,700	\$6,350	\$6,350
DACA67-1-75-41	Mountain Home AFB ID	Credit Union	\$250	\$125	\$125
DACA67-1-95-59	Mountain Home AFB ID	First Security Bank	\$6,000	\$3,000	\$3,000
DACA67-1-96-81	Mountain Home AFB ID	Joint Use of Gov't owned poles	\$1,012	\$206	\$506
DACA67-1-95-240	Mountain Home AFB ID	Commercial Tel Exchange	\$3,000	\$1,500	\$1,500
DACA09-1-98-001	Nellis AFB NV	TV antennas	\$250	\$125	\$125

<u>LEASE NUMBER</u>	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION OF ANTICIPATED EXPENSE	N OF XPENSE
2000 00 1 00 4 0 4 0	ALIE APPRINT		000	M&R	ER
DACA09-1-99-0002 DACA09-1-98-2	Nellis AFB NV	rac for chapei Bank	\$2,400 \$15,000	\$1,200 \$7,500	\$1,200
USAF-ACC-RKMF-1-92-013	Nellis AFB NV	Communications	\$7,200	\$3,600	\$3,600
DA04-353-ENG-8386	Nellis AFB NV	Telephone poles	\$312	\$156	\$156
USAF-SAC-OFF-1-89-001	Offutt AFB NE	Facs for school	\$1		\$1
DACA45-1-68-5018	Offutt AFB NE	Banking facility	\$7,000		\$7,000
DACA45-1-85-6010	Offutt AFB NE	Telephone Switching Gear	\$13,500	\$13,500	
DACA45-1-76-6021	Offutt AFB NE	Comm Lines	\$662		\$662
DACA45-1-75-6056	Offutt AFB NE	Comm Lines	\$935	\$935	
DACA45-1-89-6059	Offutt AFB NE	Land (North Western Bell)	\$600		\$600
DACA45-1-94-6071	Offutt AFB NE	Comm Lines	\$5,310		\$5,310
DA25-66-ENG-8246	Offutt AFB NE	Credit Union	\$400		\$400
DACA21-1-94-0984	Seymour Johnson AFB NC	RR Spur	\$20,407	\$10,203	\$10,203
DACA21-1-94-0987	Seymour Johnson AFB NC	Use of gov't owned pwr poles	\$3,300	\$1,650	\$1,650
USAF-ACC-VKAG-5-99-010	Seymour Johnson AFB NC	Banking	\$15,600	\$7,800	\$7,800
DACA21-1-97-1421	Shaw AFB SC	Wachovia Bank - ATM machine	\$4,500	\$2,225	\$2,225
DACA21-1-97-1423	Shaw AFB SC	Land - SAFE Credit Union	\$2,100	\$1,050	\$1,050
DACA21-1-95-1518	Shaw AFB SC	Telephone Switching Equip	\$1,800	\$900	\$900
DACA21-1-97-1451	Shaw AFB SC	Wachovia Bank - ATM machine	\$100	\$50	\$50
DACA21-1-98-3418	Shaw AFB SC	Wachovia Bank - land	\$2,900		\$2,900
DACA21-1-98-3428	Shaw AFB SC	Wachovia Bank - ATM machine	\$600	\$300	\$300
USAF-ACC-VLSB-3-00-169	Shaw AFB SC	Triton PCS Property CO.	\$24,000	\$12,000	
DACA41-1-94-547	Whiteman AFB MO	Bank	\$2,800	\$1,400	\$1,400
AETC-ALT-1-98-001	Altus AFB OK	Credit Union	\$2,900	\$2,900	
DACA01-1-80-192	Columbus AFB MS	Credit Union	\$275	\$275	
AETC-GDF-3-96-002	Goodfellow AFB TX	Telephone Poles	\$65	\$65	
AETC-GDF-1-96-003	Goodfellow AFB TX	Bank	\$3,720	\$3,720	
ATC-G00-4-91-055	Goodfellow AFB TX	Test Track	\$5,750	\$5,750	

EXPLANATION OF ANTICIPATED EXPENSE	M&R \$12,000 \$1,650 \$1,650 \$1,797 \$11,100 \$3,004 \$3,004 \$3,004 \$3,004 \$3,004 \$5,00 \$1,600 \$5,00 \$1,000 \$3,067 \$4,912 \$1,000 \$	\$200
REVENUE RECEIVED	\$12,000 \$1,650 \$1,797 \$11,100 \$3,024 \$3,024 \$3,024 \$3,024 \$3,026 \$2,500 \$2,912 \$1,000 \$3,067 \$4,444 \$4,444 \$4,444 \$4,444 \$2,460 \$1,026 \$1,026 \$21,600 \$22,397 \$20,250 \$4,700 \$1,450	\$200
PURPOSE	Credit Union Bank Credit Union Bank Liaison Office Telephone Poles Land Maint Bldg Bank Credit Union Credit Union Credit Union Credit Union Credit Union Credit Union Bank Transmitter/Receiver Site Bank Credit Union Bank Bank Bank Bank Bank Teatment Vastewtr Treatment Vastewtr Treatment Tele Bldg&Cables	Remote Swtcg Fac
LOCATION	Keesler AFB MS Keesler AFB MS Lackland AFB TX Laughlin AFB TX Laughlin AFB TX Little Rock AFB AR Little Rock AFB AR Little Rock AFB AR Luke AFB AZ Luke AFB AZ Luke AFB AZ Raxwell AFB AZ Raxwell AFB AZ Randolph AFB TX Tyndall AFB FL Tyndall AFB FL Tyndall AFB FL	Vance AFB OK
LEASE NUMBER	AETC-KEE-1-98-002 AETC-KEE-1-94-007 DACA63-1-77-402 AETC-LAC-1-96-002 AETC-LAC-1-96-001 ATC-LAC-1-89-041 ATC-LAC-1-89-041 ATC-LAU-3-89-037 DACA63-1-85-557 DACA63-1-85-557 DACA09-1-98-001 AETC-LIT-1-98-001 AETC-LIT-1-98-001 DACA09-1-94-220 DACA09-1-94-220 DACA09-1-94-220 DACA01-1-89-266 AETC-RAN-1-93-013 ATC-RAN-1-93-013 ATC-RAN-1-91-029 ATC-RAN-1-91-029 AETC-TYN-1-96-009 DACA01-1-73-505 AETC-TYN-1-99-001 DACA01-1-73-505	ATC-VAN-1-89-010

N OF XPENSE	ER	\$47,037																				
EXPLANATION OF ANTICIPATED EXPENSE	<u>M&R</u> \$2,700 \$650	\$47,038 \$2,350	80	\$16,500 \$3,000 \$4.500	\$12,300	\$7,300	\$250 \$28,488	\$485	\$4,500	\$3,000	\$750	\$5,600	\$4,850	\$150	\$2,316	\$9,100	\$350	\$1,702	\$2,050	\$544	\$5,103	\$28,100
REVENUE <u>RECEIVED</u>	\$2,700 \$650	\$94,075	\$4,000	\$16,500 \$3,000 \$4 500	\$12,300	\$7,300	\$250 \$28,488	\$485	\$4,500	\$3,000	\$750	\$5,600	\$4,850	\$150	\$2,316	\$9,100	\$350	\$1,702	\$2,050	\$544	\$5,103	\$28,100
PURPOSE	Bank Credit Union	City Water Plant & Tesla Hydro Bank	Credit Union Pipeline	Bank Water Tower Credit I Inion-I and I ease	Bank	Nations Bank Lease	Credit Union (A.I.M.) Fort Sill National Bank	Credit Union	Railroad Spur	Cable TV Franchise	Telephone Bldg	Bank	Telephone Communication	Wind Measuring equipment	Credit Union	Telephone	Credit Union	GTE Mobilnet	Bank	Land/Buried Cable	Telephone Bldg	Armed Forces Bank
LOCATION	Vance AFB OK Vance AFB OK	USAF Academy, CO USAF Academy, CO	Dobbins ARB GA Homestead ARB FL	Andrews AFB, MD Andrews AFB, MD Andrews AFB MD	Charleston AFB, SC	Charleston AFB, SC	Charleston AFB, SC Dover AFB, DE	Dover AFB, DE	Fairchild AFB, WA			Grand Forks AFB, ND	Grand Forks AFB, ND	Finley AFS, ND	Grand Forks AFB, ND	MacDill AFB, FL	MacDill AFB, FL	MacDill AFB, FL	McConnell AFB, KS	McChord AFB, WA	McChord AFB, WA	McChord AFB, WA
LEASE NUMBER	DACA56-1-86-010 DACA56-1-81-025	AFA94-0045(L)(SUP1) AFA92-0025(L)(SUP1)	DACA21-1-86-0110 AF(HMSTD1)88	U/LEA/AIMC/AIMD-59-0080 DACA-31-1-90-629 DACA-31-1-97-344	DACA-21-1-92-0717	LEA/O-CH-97-0001	DACA21-1-94-1538 O-DOV-97-0001	DACA31-1-73-144	DACA67-3-95-25	DACA67-3-95-85	DACA25-66-ENG-4280	DACA45-1-72-6047	DACA45-1-75-6099	DACA45-1-83-6110	DACA45-1-84-6039	DACA17-1-69-10	DACA17-1-69-12	USAF-ACC-NVZR-3-96-001	LEASE/O-ML-94-009	DACA67-1-59-26	DACA67-1-59-1	DACA67-1-96-171

EXPLANATION OF ANTICIPATED EXPENSE	\$1 \$50 \$7,850 \$7,850 \$250 \$401 \$3,600 \$6,300 \$10,575 \$500 \$17,000 \$17,000 \$7,874 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$20,222 \$2,615 \$1,600 \$4,026 \$20,222 \$2,615 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$1,690 \$8,000 \$8,000 \$8,000 \$8,000	
REVENUE RECEIVED	\$1 \$50 \$7,850 \$250 \$250 \$401 \$7,870 \$17,000 \$17,000 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$20,222 \$20,222 \$20,222 \$2,015 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$1,689 \$2,615 \$2,	
PURPOSE	Dock Facility for Fuel ATM Land Lease Bank Land Lease Credit Union Land Lease Credit Union plus (ATM) Storage Credit Union Land Lease Parking Credit Union Gas Utility Line Credit Union Recreation Area Inactive Runway-tric testing Inactive Runway-trick driver rodeo College Classrooms Office space Office space Land lease for modular building Land lease for learning center Microwave Radio System Earth Station Electric Lines O/H Electric distribution line Telephone Poles Bank Cred Un Park & Teller Drive Up	
LOCATION	McGuire AFB, NJ Pope AFB NC Pope AFB NC Scott AFB, IL Travis AFB, CA Travis AFB, CA Travis AFB, CA Travis AFB, CA Hancock Field, NY Tucson IAP, AZ Key Field, MS Selfridge ANGB, MI Hector IAP, ND Amold AFB, TN Brooks AFB, TX Brooks AFB, CA Edwards AFB, FL	
LEASE NUMBER	DACA51-1-89-175 DACA21-1-98-3403 DACA21-1-98-3408 DACA21-1-98-3408 DACA21-1-74-1132 DACA021-1-74-1132 DACA05-1-68-26 DACA05-1-97-546 DACA05-1-97-546 DACA05-1-97-154 DACA05-1-97-154 DACA09-1-95-0120 DACA09-1-95-0120 DACA01-1-84-132 DACA09-1-95-0120 AFMC-BK-3-99-002 AFMC-BK-2-99-003 AFMC-BK-2-99-003 AFMC-BK-2-99-003 AFMC-BC-1-96-001 AFMC-BC-1-96-001 AFMC-ED-3-96-003 DACA09-2-87-19 DACA09-2-87-19 DACA09-3-76-349 DACA01-1-96-265	

EXPLANATION OF ANTICIPATED EXPENSE	M&R \$7,200 \$7,800 \$13,145 \$100 \$16,000 \$625 \$1,200 \$94 \$250 \$1,200 \$3,381 \$594 \$450 \$150 \$150 \$14,451 \$500 \$1,000 \$
REVENUE RECEIVED	\$7,200 \$7,800 \$13,145 \$100 \$16,000 \$625 \$1,200 \$1,200 \$1,50 \$1,50 \$1,50 \$1,451 \$500 \$1,200 \$1,200 \$1,000 \$1
PURPOSE	Cellular Antennas Bank Air Terminal Recreation Park Blueberry Farm Telephone Poles ATM Communication Credit Union Health Care Facility Telephone Poles Gas Distribution lines Gas Distribution lines U/G Telephone cable Power poles Credit Union (ATM) Radio Transmitter Site Reservoir Reservoir Bank Telephone Poles Cell Phone Trismtt Site Seismograph Station Cell Phone Relay Site Bank ATM
LOCATION	Eglin AFB, FL Eglin AFB, FL Eglin AFB, FL Eglin AFB, FL Hanscom AFB, MA Hanscom AFB, UT Hill AFB, UT Kelly AFB, TX Kelly AFB, TX Kelly AFB, TX Kelly AFB, TX
LEASE NUMBER	DACA01-1-97-402 DACA01-1-94-246 AFMC-ADTC-73-1 DACA01-1-98-298 DACA51-1-96-089 DACA51-1-96-089 DACA51-1-93-87 DACA51-1-93-87 DACA51-1-90-75 DACA51-1-90-75 DACA51-1-90-75 DACA51-2-84-109 DACA51-2-84-109 DACA51-2-87-100 DACA51-2-87-100 DACA51-3-88-90 AFMC-HL-1-93-100 DACA51-3-89-90 AFMC-HL-1-93-100 DACA61-1-95-176 AFMC-HL-1-95-176 AFMC-HL-1-96-213 AFMC-HL-1-96-213 AFMC-HL-1-96-213 AFMC-HL-1-96-213 DACA63-1-87-0542 DACA63-1-85-0553 DACA63-1-85-0553

EXPLANATION OF ANTICIPATED EXPENSE	M&R
REVENUE RECEIVED	\$4,150 \$5,715 \$428 \$100 \$100 \$10,080 \$10,080 \$34,160 \$34,160 \$1,000 \$7,400 \$7,400 \$1,0
PURPOSE	Credit Union Credit Union Gas Line Credit Union (ATM) Bank Classroom Runway extension 12-inch gas line Credit Union (ATM) Bank Credit Union Turbine Generating Plant Lockheed Contract Credit Union Credit Union (ATM) Bank (ATM) Credit Union (ATM) Bank Antennas Bank Antennas Bank Antennas Bank Credit Union Credit Union Credit Union Credit Union (ATM) Credit Union Credit Union (ATM) Credit Union (ATM) Credit Union (ATM) Credit Union (ATM)
LOCATION	Kelly AFB, TX Kelly AFB, TX Kirtland AFB, NM Kirtland AFB, OM Kirtland AFB, OA Robins AFB, GA Robins AFB, GA Robins AFB, GA Robins AFB, GA Tinker AFB, OK
LEASE NUMBER	DACA63-1-87-0547 DACA63-1-87-0560 DACA47-2-73-115 DACA47-1-83-169 DACA47-1-8-90 LEASE/O-KI-99-0007 LEASE/O-KI-98-0015 LEASE/O-KI-98-0011 DACA05-1-84-634 DACA21-1-96-1238 DACA21-1-87-1014 AFMC-RE-1-93-0001 DACA51-1-96-1231 DACA51-1-96-1231 DACA51-1-96-102 TAFB-LE-91-01 AFMC-TK-1-94-009 DACA56-1-96-0004 AFMC-TK-1-94-009 DACA56-1-94-0004 AFMC-TK-1-93-001 AFMC-TK-3-95-006 DACA56-1-76-0004 DACA56-1-76-0004 WP-93-1-008

			REVENUE	EXPLANATION OF
LEASE NUMBER	LOCATION	<u>PURPOSE</u>	RECEIVED	ANTICIPATED EXPENSE
				M&R
DACA27-1-89-11	Wright-Patt AFB, OH	Bank	\$8,800	\$8,800
DACA27-1-93-57	Wright-Patt AFB, OH	Bank	\$14,500	\$14,500
WP-91-039	Wright-Patt AFB, OH	Credit Union (ATM)	\$1	\$1
DACA27-1-88-51	Wright-Patt AFB, OH	Communication Facility	\$1,525	\$1,525
DA15-29-ENG-7419	Wright-Patt AFB, OH	Government Utility Poles	\$520	\$520
DACA31-1-80-74	Wright-Patt AFB, OH	Credit Union	\$1,348	\$1,348
DACA27-1-88-72	Wright-Patt AFB, OH	Bank	\$788	\$788
DACA27-1-83-77	Wright-Patt AFB, OH	Telephone Lines	\$2,959	\$2,959
WP-91-037	Wright-Patt AFB, OH	Bank (ATM)	\$1	\$1
DACA31-1-78-129	Wright-Patt AFB, OH	Parking	\$1,400	\$1,400
	Andersen AFB Annex NO. 1,		\$13,340	\$13,340
N6274288RP00061	Guam	Buried Cables		
	Andersen AFB Annex NO. 1,		\$13,760	\$13,760
N6274280RP00016	Guam	Microwave Tower Site		
AND-Lease/0-98-0008	Andersen AFB POL Annex No. 2, Submerge Cables	2, Submerge Cables	\$47,628	\$47,628
DACA85-1-95-22	Barter Island LRRS, AK	Portable Building Site	\$400	\$400
DACA85-1-84-9	Beaver Creek RRS, AK	Microwave Communication	\$350	\$350
DACA85-1-78-46	Cape Lisburne LRRS, AK	Earth Station	\$625	\$625
DACA85-1-97-22	Cape Lisburne LRRS, AK	Communications Equipment	\$500	\$500
DACA85-1-78-20	Cape Newenham LRRS, AK	Earth Station	\$820	\$820
DACA85-1-80-38	Cape Newenham LRRS, AK	Communications Equipment	\$2,020	\$2,020
DACA85-1-78-19	Cape Romanzof LRRS, AK	Earth Station	\$1,012	\$1,012
DACA85-1-96-57	Cape Romanzof LRRS, AK	Communications Equipment	\$500	\$500
DACA85-9-76-10	Eielson AFB AK	Trans Alaska Oil Pipieline	\$2,087	\$2,087
DACA85-1-96-104	Eareckson AS, AK	Earth Station	\$950	\$950
DACA85-1-96-82	Eareckson AS, AK	Communications Equipment	\$4,800	\$4,800
DACA85-1-78-29	Indian Mountain LRRS, AK	Earth Station	\$200	\$200
DACA85-1-97-21	Indian Mountain LRRS, AK	Communications Equipment	\$500	\$500

TON OF EXPENSE	ER \$500	
EXPLANATION OF ANTICIPATED EXPENSE	\$200 \$1,440 \$500 \$1,344 \$35,000 \$5,300 \$15,500 \$5,300 \$15,500 \$1,940 \$2,000 \$2,000 \$2,000 \$1,940 \$2,000 \$2,000 \$2,000 \$2,607 \$2,	0100
REVENUE RECEIVED	\$200 \$1,440 \$500 \$1,344 \$35,000 \$5,300 \$5,300 \$15,500 \$5,700 \$2,000 \$1,940 \$20,130 \$20,130 \$20,130 \$20,130 \$20,130 \$20,130 \$20,000 \$18,620 \$26,400 \$18,620 \$26,674 \$26	0 100
PURPOSE	Earth Station Communications Equipment Earth Station Communications Equipment Van Storage Credit Union Bank Parking Lot Antennas/Space Gas Pipeline Telephone Lines Bank Credit Union Commercial Space Launch O & M for Telephone Switch Gear Commercial Space Launch Commercial Space Launch Telephone Right of way Bank Trap Club Communication Telephone Right of way Bank Trap Club Communication Telephone Poles Bank Trap Club	Collin Laving
LOCATION	Sparrevohn LRRS, AK Tatalina LRRS, AK Tin City LRRS, AK Elmendorf AFB, HI Hickam AFB, HI Hickam AFB, HI Cape Canaveral AS FL Cape Canaveral AS F	Mannouvill (12 D, 171 r
LEASE NUMBER	DACA85-1-78-27 DACA85-1-78-41 DACA85-1-95-29 DACA85-1-93-34 DACA85-1-93-57 DACA85-1-93-57 DACA85-1-94-7 DACA85-1-94-7 DACA85-1-95-50 DACA85-1-95-50 DACA85-1-95-50 DACA85-1-95-50 DACA85-1-95-50 DACA85-1-95-50 DACA81-1-74-9 SPCCAN-2-91-0007 DACA81-1-68-5 SPCCAN-2-99-0011 SPCCAN-2-99-0015 SPCCAN-2-99-0015 SPCCAN-2-98-0040 DACA45-1-68-5045 DACA45-1-68-5045 DACA45-1-68-6015 DACA 67-1-60-0015	DACE OF 1-00-0001

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION OF ANTICIPATED EXPENSE	H
				M&R	
DACA 67-1-60-0014	Malmstrom AFB, MT	Conduit and poles	\$259	\$259	
DACA17-1-84-2	Patrick AFB, FL	Bank	\$10,400	\$10,400	
SPCPET-2-91-0013	Peterson AFB, CO	Bank	\$11,200	\$11,200	
DACA45-1-76-6206	Peterson AFB, CO	Credit Union	\$4,760	\$4,760	
DA-04-353-ENG-6972	Vandenberg AFB, CA	Telephone Dial Central Office	\$2,000	\$2,000	
DA-04-353-ENG-9401	Vandenberg AFB, CA	Communication services	\$7,772	\$7,772	
DACA09-1-69-35	Vandenberg AFB, CA	Communication lines	\$432	\$432	
SPCVAN-2-94-0001	Vandenberg AFB, CA	Commercial Space Launch	\$35,000	\$35,000	
SPCVAN-2-95-0021	Vandenberg AFB, CA	Commercial Space Launch	\$69,240	\$69,240	
DACA09-1-81-66	Vandenberg AFB, CA	Saddle Club	\$500	\$500	
DACA09-1-85-55	Vandenberg AFB, CA	Air Monitoring Station	\$350	\$350	
DACW09-1-98-0033	Vandenberg AFB, CA	Communication facility	\$12,500	\$12,500	
DACA09-1-99-0001	Vandenberg AFB, CA	Communication facility	\$10,500	\$10,500	
SPCVAN-2-99-0013	Vandenberg AFB, CA	Commercial Space Launch	\$69,240	\$69,240	

USAF-ACC-AWUB-97-0006 Barks DACA-63-1-86-514 Barks DACA-05-1-99-518 Beale	LOCATION	PURPOSE	RECEIVED	ANTICIPATED EXPENSE	XPENSE
0000-76-4	4 T CT 7 A T	- -		M&R	ER
	Barksdale AFB LA	Riding Club	\$745	\$372.50	\$372.50
	Barksdale AFB LA	Bank	\$17,900	\$8,950	\$8,950
	Beale AFB CA	Credit Union	\$6,000		\$6,000
	Cannon AFB NM	Telephone Poles	\$1,103		\$1,103
ACC-CZQZ-1-96-068 Canno	Cannon AFB NM	Land (ATM)	\$1		\$1
DA29-005-ENG-1789 Cannot	Cannon AFB NM	Land (Phone Equip)	\$800		\$800
JSAF-ACC-FBNV-1-95-015 Davis	Davis-Monthan AFB AZ	Banking	\$21,600	\$10,800	\$10,800
USAF-SAC-DYS-1-92-005 Dyess	Dyess AFB TX	Bank	\$4,800	\$4,800	
USAF-SAC-DYS-1-92-006 Dyess	Dyess AFB TX	Land for Credit Union Bldg	\$4,762	\$4,762	
JSAF-ACC-FNQZ-1-98-011 Dyess	Dyess AFB TX	Communication (Phone)	\$432	\$432	
USAF-ACC-FNWZ-1-98-012 Dyess	Dyess AFB TX	Riding Club	\$1,150	\$1,150	
ACC-FXBM-1-97-297 Ellsw	Ellsworth AFB SD	Space for Cell Phone Equipmt	\$400	\$400	
DACA45-4-86-6005 Ellsw	Ellsworth AFB SD	Postal Facility	\$3,650	\$3,650	
	Holloman AFB NM	Telephone Exchg Bldg	\$100		\$100
DACA47-1-74-69 Hollo	Holloman AFB NM	Bank	\$3,150		\$3,150
DACA65-1-98-22 Langl	Langley AFB VA	Banking	\$19,300	\$19,300	
USAF-ACC-QJVF-1-97-006 Minot	Minot AFB ND	Riding Club	\$400		\$400
DA25-66-ENG-4100 Minot	Minot AFB ND	Placement of Radio Tower	\$100		\$100
USAF-ACC-QJVF-1-99-011 Minot	Minot AFB ND	Credit Union	\$1,315	\$1,350	
DACA21-1-77-903 Mood	Moody AFB GA	Credit Union (Land)	8660	\$330	\$330
DACA21-1-89-1013 Mood	Moody AFB GA	Rental for Bank	\$5,500	\$2,750	\$2,750
USAF-ACC-QYZH-1-98-006 Moun	Mountain Home AFB ID	Credit Union	\$12,700	\$6,350	\$6,350
	Mountain Home AFB ID	First Security Bank	\$6,000	\$3,000	\$3,000
DACA67-1-96-81 Moun	Mountain Home AFB ID	Joint Use of Gov't owned poles	\$1,012	\$506	\$506
DACA67-1-95-240 Moun	Mountain Home AFB ID	Commercial Tel Exchange	\$3,000	\$1,500	\$1,500
DACA09-1-99-0002 Nellis	Nellis AFB NV	Fac for chapel	\$2,400	\$1,200	\$1,200
Nellis	Nellis AFB NV	Bank	\$15,000	\$7,500	\$7,500
USAF-ACC-RKMF-1-92-013 Nellis	Nellis AFB NV	Communications	\$7,200	\$3,600	\$3,600

EXPLANATION OF ANTICIPATED EXPENSE	<u>M&R</u> <u>ER</u> \$156		\$7,000	\$13,500	8662	\$935	8600	\$5,310	\$400	\$1,650 \$1,650		\$2,225 \$2,225	\$1,050 \$1,050	8900	\$50	\$2,900	\$300	\$12,000 \$12,000	\$1,400 \$1,400	\$2,900	\$275	\$65	\$3,720	\$5,750	\$12,000	\$1,650	\$1,797	\$11,100
REVENUE RECEIVED	\$312	55	\$7,000	\$13,500	\$662	\$935	\$600	\$5,310	\$400	\$3,300	\$15,600	\$4,500	\$2,100	\$1,800	\$100	\$2,900	\$600	\$24,000	\$2,800	\$2,900	\$275	\$65	\$3,720	\$5,750	\$12,000	\$1,650	\$1,797	\$11,100
PURPOSE	Telephone poles	Facs for school	Banking facility	Telephone Switching Gear	Comm Lines	Comm Lines	Land (North Western Bell)	Comm Lines	Credit Union	Use of gov't owned pwr poles	Banking facility	Wachovia Bank - ATM machine	Land - SAFE Credit Union	Telephone Switching Equip	Wachovia Bank - ATM machine	Wachovia Bank - land	Wachovia Bank - ATM machine	Triton PCS Property Co.	Bank	Credit Union	Credit Union	Telephone Poles	Bank	Test Track	Credit Union	Bank	Credit Union	Bank
LOCATION	Nellis AFB NV	Offutt AFB NE	Offut AFB NE	Offutt AFB NE	Offutt AFB NE	Offutt AFB NE	Offutt AFB NE	Offutt AFB NE	Offutt AFB NE	Seymour Johnson AFB NC	Shaw AFB SC	Shaw AFB SC	Shaw AFB SC	Shaw AFB SC	Shaw AFB SC	Shaw AFB SC	Shaw AFB SC	Shaw AFB SC	Whiteman AFB MO	Altus AFB OK	Columbus AFB MS	Goodfellow AFB TX	Goodfellow AFB TX	Goodfellow AFB TX	Keesler AFB MS	Keesler AFB MS	Lackland AFB TX	Lackland AFB TX
LEASE NUMBER	DA04-353-ENG-8386	USAF-SAC-OFF-1-89-001	DACA45-1-68-5018	DACA45-1-85-6010	DACA45-1-76-6021	DACA45-1-75-6056	DACA45-1-89-6059	DACA45-1-94-6071	DA25-66-ENG-8246	DACA21-1-94-0987	USAF-ACC-VKAG-5-99-010	DACA21-1-97-1421	DACA21-1-97-1423	DACA21-1-95-1518	DACA21-1-97-1451	DACA21-1-98-3418	DACA21-1-98-3428	USAF-ACC-VLSB-3-00-169	DACA41-1-94-547	AETC-ALT-1-98-001	DACA01-1-80-192	AETC-GDF-3-96-002	AETC-GDF-1-96-003	ATC-G00-4-91-055	AETC-KEE-1-98-002	AETC-KEE-1-94-007	DACA63-1-77-402	AETC-LAC-1-96-002

N OF XPENSE	ER	\$47,037
EXPLANATION OF ANTICIPATED EXPENSE	\$3,000 \$3,000 \$3,024 \$302 \$600 \$1,600 \$28,800 \$3,067 \$4,912 \$11,000 \$3,067 \$4,912 \$11,000 \$1,026 \$1,026 \$1,026 \$1,026 \$1,026 \$22,397 \$22,397 \$20,250 \$4,700 \$1,450 \$2,700 \$2,700 \$2,700 \$2,700 \$2,700 \$2,700 \$2,700 \$2,700 \$2,700 \$2,700 \$2,700 \$2,700	\$47,038 \$2,350
REVENUE RECEIVED	\$3,000 \$3,024 \$302 \$60 \$1,600 \$4,500 \$3,067 \$4,912 \$1,000 \$1,000 \$1,000 \$1,000 \$1,027 \$2,444 \$4,444 \$4,500 \$1,027 \$2,397 \$22,397 \$22,397 \$22,397 \$22,397 \$22,397 \$22,397 \$20,250 \$1,450 \$1,450 \$2,700 \$2,700	\$94,075 \$2,350
PURPOSE	Bank Liaison Office Telephone Poles Land Maint Bldg Bank Credit Union Credit Union Credit Union Bank Transmitter/Receiver Site Bank Credit Union Tele Bldg&Cables Remote Swtcg Fac Bank Bank Bank Bank Bank Bank Bank Bank	City Water Plant & Tesla Hydro Bank
LOCATION	Lackland AFB TX Lackland AFB TX Lackland AFB TX Lackland AFB TX Little Rock AFB AR Little Rock AFB AR Little Rock AFB AR Little Rock AFB AR Luke AFB AZ Luke AFB AZ Luke AFB AZ Rawwell AFB AZ Maxwell AFB AL Maxwell AFB TX Randolph AFB TX Tyndall AFB FL	USAF Academy, CO USAF Academy, CO
LEASE NUMBER	AETC-LAC-1-96-001 ATC-LAC-1-89-041 ATC-LAU-3-89-037 DACA63-1-85-557 DACA63-1-85-557 DACW03-1-96-2052 AETC-LIT-1-98-003 AETC-LIT-1-98-003 AETC-LIT-1-98-001 DACA09-1-78-143 DACA09-1-94-220 DACA09-1-94-220 DACA01-1-89-266 AETC-MAX-3-95-006 AETC-RAN-1-97-003 ATC-RAN-1-93-017 ATC-RAN-1-91-029 ATC-RAN-1-91-030 AETC-TYN-1-99-001 DACA01-1-73-505 AETC-TYN-1-99-001 DACA01-1-73-505 DACA01-1-73-505 DACA01-1-73-505 DACA01-1-78-010 DACA56-1-86-010 DACA56-1-86-010	AFA94-0045(L)(SUP1) AFA92-0025(L)(SUP1)

ON OF	EXPENSE	ER																												
EXPLANATION OF	ANTICIPATED EXPENSE	M&R	80	80	\$1,900	\$3,000	\$4,500	\$7,300	\$250	\$28,488	\$485	\$4,500	\$3,000	\$750	\$5,600	\$4,850	\$150	\$2,316	\$9,100	\$350	\$1,702	\$2,050	\$544	\$5,103	\$28,100	\$1	\$50	\$7,850	\$250	\$401
REVENUE	RECEIVED		\$4,000	\$7,800	\$1,900	\$3,000	\$4,500	\$7,300	\$250	\$28,488	\$485	\$4,500	\$3,000	\$750	\$5,600	\$4,850	\$150	\$2,316	\$9,100	\$350	\$1,702	\$2,050	\$544	\$5,103	\$28,100	\$1	850	\$7,850	\$250	\$401
	PURPOSE		Credit Union	Pipeline	Bank	Water Tower	Credit Union-Land Lease	Nations Bank Lease	Credit Union (ATM)	Fort Sill National Bank	Credit Union	Railroad Spur	Cable TV Franchise	Telephone Bldg	Bank	Telephone Communication	Wind Measuring equipment	Credit Union	Telephone	Credit Union	GTE Mobilnet	Bank	Land/Buried Cable	Telephone Bldg	Armed Forces Bank	Dock Facility for Fuel	ATM Land Lease	Bank Land Lease	Credit Union Land Lease	Credit Union plus (ATM)
	LOCATION		Dobbins ARB GA	Homestead ARB FL	Andrews AFB, MD	Andrews AFB, MD	Andrews AFB, MD	Charleston AFB, SC	Charleston AFB, SC	Dover AFB, DE	Dover AFB, DE	Fairchild AFB, WA	Fairchild AFB, WA	Grand Forks AFB, ND	Grand Forks AFB, ND	Grand Forks AFB, ND	Finley AFS, ND	Grand Forks AFB, ND	MacDill AFB, FL	MacDill AFB, FL	MacDill AFB, FL	McConnell AFB, KS	McChord AFB, WA	McChord AFB, WA	McChord AFB, WA	McGuire AFB, NJ	Pope AFB NC	Pope AFB NC	Pope AFB NC	Scott AFB, IL
	LEASE NUMBER		DACA21-1-86-0110	AF(HMSTD1)88	LEASE/O-AN-94-0047	DACA-31-1-90-629	DACA-31-1-97-344	LEA/O-CH-97-0001	DACA21-1-94-1538	O-DOV-97-0001	DACA31-1-73-144	DACA67-3-95-25	DACA67-3-95-85	DACA25-66-ENG-4280	DACA45-1-72-6047	DACA45-1-75-6099	DACA45-1-83-6110	DACA45-1-84-6039	DACA17-1-69-10	DACA17-1-69-12	USAF-ACC-NVZR-3-96-001	LEASE/O-ML-94-009	DACA67-1-59-26	DACA67-1-59-1	DACA67-1-96-171	DACA51-1-89-175	DACA21-1-98-3403	DACA21-1-98-3408	DACA21-1-74-1132	DACA27-1-86-45

TON OF EXPENSE	田
EXPLANATION OF ANTICIPATED EXPENSE	\$3,600 \$5,300 \$10,575 \$500 \$1,200 \$1,200 \$1,400 \$1,400 \$2,1,874 \$1,400 \$2,615 \$
REVENUE RECEIVED	\$9,600 \$6,300 \$10,575 \$500 \$1,200 \$1,400 \$1,400 \$1,400 \$2,1,874 \$1,640 \$2,615 \$
PURPOSE	Storage Credit Union Land Lease Parking Credit Union Cables & Switch Credit Union Credit Union Credit Union Credit Union Credit Union Credit Union Recreation Area Inactive runway-tire testing Inactive runway-truck driver rodeo Bank Land lease for modular building College Classrooms Office space Land lease for learning center Inactive runway-driver training Microwave Radio System Earth Station Electric Lines O/H Electric distribution line Telephone Poles Bank Cred Un Park & Teller Drive Up Cellular Antennas Bank
LOCATION	Travis AFB, CA Travis AFB, CA Hancock Field, NY Tucson IAP, AZ Key Field, MS Selfridge ANGB, MI Hector IAP, ND EWVRA-Sheperd FId, WV Amold AFB, TN Brooks AFB, TX Brooks AFB, CA Edwards AFB, FL Eglin AFB, FL Eglin AFB, FL Eglin AFB, FL Eglin AFB, FL
LEASE NUMBER	DACA05-1-68-26 DACA05-1-97-546 DACA51-1-92-154 DACA01-1-84-132 DACA01-1-84-132 DACA 45-1-96-6123 DACA 45-1-96-6123 DACA 31-1-97-633 F40650-87-L-0001 AFMC-BK-3-99-002 AFMC-BK-3-99-002 AFMC-BK-2-99-003 AFMC-BK-2-99-001 AFMC-BK-2-99-001 AFMC-BK-2-99-003 DACA08-2-87-19 DACA09-2-87-19 DACA09-2-87-19 DACA09-1-96-265 DACA01-1-96-265 DACA01-1-96-246 DACA01-1-96-246 AFMC-ADTC-73-1

EXPLANATION OF ANTICIPATED EXPENSE	\$100 \$16,000 \$16,000 \$625 \$1,200 \$3,381 \$250 \$15,300 \$3,381 \$554 \$450 \$150 \$150 \$150 \$11,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,500 \$1,800 \$2,500 \$2,500 \$2,500 \$2,500 \$2,7,920 \$2,500 \$2,7,920
REVENUE RECEIVED	\$100 \$16,000 \$625 \$1,200 \$15,300 \$15,300 \$3,381 \$594 \$450 \$150 \$14,451 \$500 \$1,200 \$1,200 \$1,000 \$1,080 \$1,080 \$1,080 \$1,080 \$2,742 \$1,080 \$2,742 \$2,000 \$2,715 \$4,150 \$2,715 \$4,150 \$2,715
PURPOSE	Recreation Area Blueberry Farm Telephone Poles ATM Communication Credit Union Health Care Facility Telephone Poles Gas Distribution lines Gas Distribution lines U/G Telephone cable Power poles Credit Union Credit Union Credit Union Credit Union Credit Union Credit Pone Relay Site Bank Telephone Poles Cell Phone Relay Site Bank ATM Telephone cables Credit Union Cell Phone Crnsmtr Site Seismograph Station Cell Phone Relay Site Bank ATM Telephone cables Credit Union Credit Union Credit Union
LOCATION	Eglin AFB, FL Hanscom AFB, MA Hill AFB, UT Kelly AFB, TX
LEASE NUMBER	DACA01-1-98-298 DACA51-1-96-089 DACA51-1-92-31 DACA51-1-93-87 DACA51-1-89-26 DACA51-1-89-26 DACA51-1-89-26 DACA51-1-90-75 DACA51-1-90-75 DACA51-2-84-109 DACA51-2-87-100 DACA51-2-87-100 DACA51-3-88-90 AFMC-HL-1-93-100 DACA51-3-89-90 AFMC-HL-1-93-077 AFMC-HL-1-93-096 AFMC-HL-1-93-077 AFMC-HL-1-96-213 AFMC-HL-1-96-213 AFMC-HL-1-96-213 DACA63-1-87-0542 DACA63-1-87-0542 DACA63-1-87-0547 DACA63-1-87-0547

SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS (SPECIAL FUND 975189.57)

FY 2000

EXPLANATION OF ANTICIPATED EXPENSE	띪	
EXPLAN ANTICIPAT	\$6,500 \$6,500 \$34,160 \$34,160 \$240 \$2,300 \$123,300 \$123,300 \$12,036 \$1,2036 \$1	· · · · · · · · · · · · · · · · · · ·
REVENUE <u>RECEIVED</u>	\$100 \$34,160 \$428 \$7,400 \$2,300 \$123,300 \$123,300 \$12,036 \$1 \$1 \$1 \$1 \$20 \$800 \$9,600 \$1,525 \$1 \$1 \$1 \$1 \$1,500 \$1,525 \$1 \$1,525	
PURPOSE	Credit Union (ATM) Bank Runway extension 12-inch gas line Bank Credit Union Credit Union Credit Union Credit Union Credit Union (ATM) Bank (ATM) Credit Union (ATM) Credit Union (ATM) Bank Antennas Bank Credit Union (ATM) Credit Union (ATM) Credit Union (ATM) Bank Antennas Bank Credit Union (ATM) Bank Credit Union (ATM) Bank Credit Union (ATM) Gredit Union (ATM) Bank Bank Gredit Union (ATM) Credit Union (ATM) Bank Gredit Union (ATM) Bank Bank Gredit Union (ATM) Bank Bank Gredit Union (ATM) Bank	
LOCATION	Kirtland AFB, NM Robins AFB, GA Robins AFB, GA Robins AFB, GA Robins AFB, GA Tinker AFB, OK Wright-Patt AFB, OH	•
LEASE NUMBER	DACA47-1-83-169 DACA47-1-68-90 Lease/O-KI-98-0015 Lease/O-KI-98-0015 DACA21-1-96-1238 DACA21-1-87-1014 AFMC-RE-1-93-0001 DACA21-1-86-1231 DACA21-1-96-1231 DACA21-1-96-1231 DACA21-1-96-1231 DACA21-1-96-1231 DACA21-1-96-1231 DACA26-1-96-0002 TAFB-LE-91-01 AFMC-TK-1-94-009 DACA56-1-94-009 DACA56-1-94-009 DACA56-1-94-009 DACA56-1-94-009 DACA27-1-89-12 WP-93-1-008 WP-93-1-008 WP-93-1-008 WP-91-039 DACA27-1-89-11 DACA27-1-89-11 DACA27-1-89-11 DACA27-1-89-11	, , , , , , , , , , , , , , , , , , ,

TION OF EXPENSE	岡
EXPLANATION OF ANTICIPATED EXPENSE	\$1,348 \$788 \$2,959 \$2,959 \$1,400 \$25,004 \$17,200 \$25,004 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$25,020 \$2,020
REVENUE <u>RECEIVED</u>	\$1,348 \$788 \$2,959 \$1,400 \$25,004 \$17,200 \$47,628 \$400 \$350 \$25 \$500 \$1,012 \$500 \$1,012 \$500 \$1,012 \$500 \$1,440 \$1,344 \$35,000 \$535,000 \$1,344 \$35,000 \$1,344
PURPOSE	Credit Union Bank Telephone Lines Bank (ATM) Parking Buried Cables Microwave Tower Site Submerge Cables Microwave Communication Earth Station Communications Equipment Trans Alaska Oil Pipeline Earth Station Communications Equipment Bank Station Communications Equipment
LOCATION	Wright-Patt AFB, OH Andersen AFB Annex NO. 1, Andersen AFB AK Cape Lisburne LRRS, AK Cape Lisburne LRRS, AK Cape Newenham LRRS, AK Cape Newenham LRRS, AK Cape Romanzof LRRS, AK Cape Romanzof LRRS, AK Eareckson AS, AK Eareckson AS, AK Eielson AFB AK Indian Mountain LRRS, AK Indian Mountain LRRS, AK Fatalina LRRS, AK Tin City LRRS, AK Fin City LRRS, AK Elmendorf AFB, AK Elmendorf AFB, AK Elmendorf AFB, AK
LEASE NUMBER	DACA31-1-80-74 DACA27-1-88-72 DACA27-1-83-77 WP-91-037 DACA31-1-78-129 N6274288RP00061 N6274288RP00061 N6274288RP00061 N6274288RP00061 DACA85-1-95-52 DACA85-1-78-46 DACA85-1-78-46 DACA85-1-78-19 DACA85-1-96-57 DACA85-1-96-104 DACA85-1-96-104 DACA85-1-96-104 DACA85-1-96-104 DACA85-1-96-104 DACA85-1-96-104 DACA85-1-96-29 DACA85-1-78-29 DACA85-1-78-29 DACA85-1-78-29 DACA85-1-78-29 DACA85-1-78-29 DACA85-1-78-29 DACA85-1-96-29 DACA85-1-96-29 DACA85-1-96-39-57 DACA85-1-96-39-57 DACA85-1-96-39-57

N OF XPENSE	ER	\$500
EXPLANATION OF ANTICIPATED EXPENSE	85,700 \$6,600 \$3,350 \$400 \$1,940 \$21,900 \$21,900 \$2,000 \$18,620 \$26,400 \$18,895 \$26,674 \$850	\$5,560 \$287 \$1,466 \$2,700 \$898 \$259 \$10,400 \$11,200 \$4,760 \$500 \$1,943 \$108
REVENUE RECEIVED	\$5,700 \$6,600 \$3,350 \$400 \$1,940 \$20,130 \$20,130 \$2,000 \$18,620 \$18,895 \$26,674 \$32,697 \$850	\$5,560 \$500 \$287 \$1,466 \$2,700 \$898 \$10,400 \$11,200 \$4,760 \$1,943 \$108
PURPOSE	Parking Lot Antennas/Space Gas Pipeline Telephone Office Telephone Lines Bank Credit Union Commercial Space Launch O & M for Telephone Switch Gear Commercial Space Launch Commercial Space Launch AT&T Communications Center AT&T Communication Facility Telephone Right of way	Bank Trap Club Communication Telephone Poles Bank Comm Facility Conduit and poles Bank Bank Credit Union Telephone Dial Central Office Communication services Communication lines
LOCATION	Elmendorf AFB, AK Elmendorf AFB, AK Elmendorf AFB, AK Elmendorf AFB, AK Hickam AFB, HI Hickam AFB, HI Hickam AFB, HI Cape Canaveral AS FL	F.E. Warren AFB, WY F.E. Warren AFB, WY F.E. Warren AFB, WY Malmstrom AFB, MT Malmstrom AFB, MT Malmstrom AFB, MT Patrick AFB, FL Peterson AFB, CO Peterson AFB, CO Vandenberg AFB, CA Vandenberg AFB, CA
LEASE NUMBER	DACA85-1-83-45 DACA85-1-99-50 DACA85-2-97-9 DACA85-1-95-53 DACA84-1-68-37 DACA84-1-74-9 SPCCAN-2-91-0007 DACA17-1-68-5 SPCCAN-2-99-0011 SPCCAN-2-99-0015 SPCCAN-2-99-0015 DACA45-1-68-5045 DACA85-1-82-48	DACA45-77-6057 DA-25-066-ENG-12977 DACA45-1-69-6015 DACA 67-1-76-0407 DACA 67-1-86-0048 DACA 67-1-60-0014 DACA 67-1-60-0014 DACA 17-1-84-2 SPCPET-2-91-0013 DACA45-1-76-6206 DA-04-353-ENG-6972 DA-04-353-ENG-9401

			REVENUE	EXPLANATION OF
LEASE NUMBER	<u>LOCATION</u>	PURPOSE	RECEIVED	ANTICIPATED EXPENSE
				M&R
SPCVAN-2-94-0001	Vandenberg AFB, CA	Commercial Space Launch	\$35,000	\$35,000
SPCVAN-2-95-0021	Vandenberg AFB, CA	Spaceport	\$69,240	\$69,240
DACA09-1-81-66	Vandenberg AFB, CA	Saddle Club	\$500	\$500
DACA09-1-85-55	Vandenberg AFB, CA	Air Monitoring Station	\$350	\$350
DACW09-1-98-0033	Vandenberg AFB, CA	Communication facility	\$12,500	\$12,500
DACA09-1-99-0001	Vandenberg AFB, CA	Communication facility	\$10,500	\$10,500
SPCVAN-2-99-0013	Vandenberg AFB, CA	Commercial Space Launch	\$69.240	\$69.240

ON OF	ER	\$372.50	\$8,950	\$6,000	\$1,103	\$1	\$800	\$10,800							\$100	\$3,150		\$400	\$100		\$330	\$2,750	\$6,350	\$3,000	\$506	\$1,500	\$1,200	\$7,500
EXPLANATION OF ANTICIPATED EXPENSE	$\overline{M\&R}$	\$372.50	\$8,950					\$10,800	\$4,800	\$4,762	\$432	\$1,150	\$400	\$3,650			\$19,300			\$1,315	\$330	\$2,750	\$6,350	\$3,000	\$506	\$1,500	\$1,200	\$7,500
REVENUE RECEIVED		\$745	\$17,900	86,000	\$1,103	\$1	\$800	\$21,600	\$4,800	\$4,762	\$432	\$1,150	\$400	\$3,650	\$100	\$3,150	\$19,300	\$400	\$100	\$1,315	099\$	\$5,500	\$12,700	\$6,000	\$1,012	\$3,000	\$2,400	\$15,000
PURPOSE		Riding Club	Bank	Credit Union	Telephone Poles	Land (ATM)	Land (Phone Equip)	Banking	Bank	Land for Credit Union Bldg	Communication (Phone)	Riding Club	Space for Cell Phone Equipmt	Postal Facility	Telephone Exchg Bldg	Bank	Banking	Riding Club	Placement of Radio Tower	Credit Union	Credit Union (Land)	Rental for Bank	Credit Union	First Security Bank	Joint Use of Gov't owned poles	Commercial Tel Exchange	Fac for chapel	Bank
LOCATION		Barksdale AFB LA	Barksdale AFB LA	Beale AFB CA	Cannon AFB NM	Cannon AFB NM	Cannon AFB NM	Davis-Monthan AFB AZ	Dyess AFB TX	Dyess AFB TX	Dyess AFB TX	Dyess AFB TX	Ellsworth AFB SD	Ellsworth AFB SD	Holloman AFB NM	Holloman AFB NM	Langley AFB VA	Minot AFB ND	Minot AFB ND	Minot AFB ND	Moody AFB GA	Moody AFB GA	Mountain Home AFB ID	Mountain Home AFB ID	Mountain Home AFB ID	Mountain Home AFB ID	Nellis AFB NV	Nellis AFB NV
LEASE NUMBER		USAF-ACC-AWUB-97-0006	DACA-63-1-86-514	DACA-05-1-99-518	DACA-47-1-70-67	ACC-CZQZ-1-96-068	DA29-005-ENG-1789	USAF-ACC-FBNV-1-95-015	USAF-SAC-DYS-1-92-005	USAF-SAC-DYS-1-92-006	USAF-ACC-FNQZ-1-98-011	USAF-ACC-FNWZ-1-98-012	ACC-FXBM-1-97-297	DACA45-4-86-6005	AF 29(600)S-12	DACA47-1-74-69	DACA65-1-98-22	USAF-ACC-QJVF-1-97-006	DA25-66-ENG-4100	USAF-ACC-QJVF-1-99-011	DACA21-1-77-903	DACA21-1-89-1013	USAF-ACC-QYZH-1-98-006	DACA67-1-95-59	DACA67-1-96-81	DACA67-1-95-240	DACA09-1-99-0002	DACA09-1-98-2

			REVENUE	EXPLANATION OF	NOF
LEASE NUMBEK	LOCATION	<u> </u>	KECEIVED	ANTICIPATED EXPENSE	XFENSE
				M&R	ER
USAF-ACC-RKMF-1-92-013	Nellis AFB NV	Communications	\$7,200	\$3,600	\$3,600
DA04-353-ENG-8386	Nellis AFB NV	Telephone poles	\$312	\$156	\$156
USAF-SAC-OFF-1-89-001	Offutt AFB NE	Facs for school	\$1		\$1
DACA45-1-68-5018	Offutt AFB NE	Banking facility	\$7,000		\$7,000
JACA45-1-85-6010	Offutt AFB NE	Telephone Switching Gear	\$13,500	\$13,500	
DACA45-1-76-6021	Offutt AFB NE	Comm Lines	\$662		\$662
DACA45-1-75-6056	Offutt AFB NE	Comm Lines	\$935	\$935	
DACA45-1-89-6059	Offutt AFB NE	Land (North Western Bell)	\$600		\$600
DACA45-1-94-6071	Offutt AFB NE	Comm Lines	\$5,310		\$5,310
DA25-66-ENG-8246	Offutt AFB NE	Credit Union	\$400		\$400
DACA21-1-94-0987	Seymour Johnson AFB NC	Use of gov't owned pwr poles	\$3,300	\$1,650	\$1,650
USAF-ACC-VKAG-5-99-010	Seymour Johnson AFB NC	Banking Facility	\$15,600	\$7,800	\$7,800
DACA21-1-97-1421	Shaw AFB SC	Wachovia Bank - ATM machine	\$4,500	\$2,225	\$2,225
DACA21-1-97-1423	Shaw AFB SC	Land - SAFE Credit Union	\$2,100	\$1,050	\$1,050
DACA21-1-95-1518	Shaw AFB SC	Telephone Switching Equip	\$1,800	\$900	\$900
DACA21-1-97-1451	Shaw AFB SC	Wachovia Bank - ATM machine	\$100	\$50	\$50
JACA21-1-98-3418	Shaw AFB SC	Wachovia Bank - land	\$2,900		\$2,900
DACA21-1-98-3428	Shaw AFB SC	Wachovia Bank - ATM machine	\$600	\$300	\$300
USAF-ACC-VLSB-3-00-169	Shaw AFB SC	Triton PCS Property Co.	\$24,000	\$12,000	\$12,000
DACA41-1-94-547	Whiteman AFB MO	Bank	\$2,800	\$1,400	\$1,400
AETC-ALT-1-98-001	Altus AFB OK	Credit Union	\$2,900	\$2,900	
DACA01-1-80-192	Columbus AFB MS	Credit Union	\$275	\$275	
AETC-GDF-3-96-002	Goodfellow AFB TX	Telephone Poles	\$65	\$65	
AETC-GDF-1-96-003	Goodfellow AFB TX	Bank	\$3,720	\$3,720	
ATC-G00-4-91-055	Goodfellow AFB TX	Test Track	\$5,750	\$5,750	
AETC-KEE-1-98-002	Keesler AFB MS	Credit Union	\$12,000	\$12,000	
AETC-KEE-1-94-007	Keesler AFB MS	Bank	\$1,650	\$1,650	
DACA63-1-77-402	Lackland AFB TX	Credit Union	\$1,797	\$1,797	

ON OF	ER 547,037	
EXPLANATION OF ANTICIPATED EXPENSE	\$11,100 \$3,000 \$3,000 \$3,004 \$3,024 \$3,024 \$3,024 \$3,024 \$2,000 \$2,600 \$2,067 \$2,444 \$2,444 \$2,444 \$2,444 \$2,400 \$2,1,00	
REVENUE RECEIVED	\$11,100 \$3,000 \$3,024 \$3,024 \$3,024 \$3,024 \$5,00 \$2,500 \$2,912 \$4,912 \$4,912 \$11,000 \$2,444 \$4,444 \$4,500 \$1,026 \$2,1,600 \$2,1,60	•
PURPOSE	Bank Liaison Office Telephone Poles Land Maint Bldg Bank Credit Union Credit Union Bank Transmitter/Receiver Site Bank Credit Union Telebor Union Bank Bank Bank Bank Bank Bank Bank Ban	
LOCATION	Lackland AFB TX Lackland AFB TX Lackland AFB TX Laughlin AFB TX Laughlin AFB TX Little Rock AFB AR Little Rock AFB AR Little Rock AFB AR Little Rock AFB AZ Luke AFB AZ Luke AFB AZ Luke AFB AZ Randolph AFB TX Tyndall AFB FL	
LEASE NUMBER	AETC-LAC-1-96-002 AETC-LAC-1-96-001 ATC-LAC-1-89-041 ATC-LAU-3-89-037 DACA63-1-85-557 DACW03-1-96-2052 AETC-LRF-1-98-001 AETC-LRF-1-98-001 DACA09-1-78-143 DACA09-1-78-143 DACA09-1-78-143 DACA09-1-78-103 AETC-MAX-1-96-001 DACA01-1-89-266 AETC-RAN-1-97-003 ATC-RAN-1-91-029 ATC-NAN-1-89-010 DACA61-1-73-505 AFC-1-81-025 AFA94-0045(L)(SUP1)	

EXPLANATION OF ANTICIPATED EXPENSE	M&R	\$2,350	80	80	\$16,500	\$3,000	\$4,500	\$7,300	\$250	\$28,488	\$3,300	\$4,500	\$3,000	\$750	\$4,850	\$2,316	\$9,100	\$350	\$1,702	\$1	\$4,500	\$544	\$5,103	\$28,100	\$1	\$50	\$7,850	\$250	\$401
REVENUE RECEIVED		\$2,350	\$4,000	\$7,800	\$16,500	\$3,000	\$4,500	\$7,300	\$250	\$28,488	\$3,300	\$4,500	\$3,000	\$750	\$4,850	\$2,316	\$9,100	\$350	\$1,702	\$1	\$4,500	\$544	\$5,103	\$28,100	\$1	\$50	\$7,850	\$250	\$401
PURPOSE		Bank	Credit Union	Pipeline	Bank	Water Tower	Credit Union-Land Lease	Nations Bank Lease	Credit Union (ATM)	Fort Sill National Bank	Credit Union	Railroad Spur	Cable TV Franchise	Telephone Bldg	Telephone Communication	Credit Union	Telephone	Credit Union	GTE Mobilnet	ATM Land Lease	Bank	Land/Buried Cable	Telephone Bldg	Armed Forces Bank	Dock Facility for Fuel	ATM Land Lease	Bank Land Lease	Credit Union Land Lease	Credit Union plus (ATM)
LOCATION		USAF Academy, CO	Dobbins ARB GA	Homestead ARB FL	Andrews AFB, MD	Andrews AFB, MD	Andrews AFB, MD	Charleston AFB, SC	Charleston AFB, SC	Dover AFB, DE	Dover AFB, DE	Fairchild AFB, WA	Fairchild AFB, WA	Grand Forks AFB, ND	Grand Forks AFB, ND	Grand Forks AFB, ND	MacDill AFB, FL	MacDill AFB, FL	MacDill AFB, FL	MacDill AFB, FL	McConnell AFB, KS	McChord AFB, WA	McChord AFB, WA	McChord AFB, WA	McGuire AFB, NJ	Pope AFB NC	Pope AFB NC	Pope AFB NC	Scott AFB, IL
LEASE NUMBER		AFA92-0025(L)(SUP1)	DACA21-1-86-0110	AF(HMSTD1)88	O/LEA/AMC/AND-99-0086	DACA-31-1-90-629	DACA-31-1-97-344	LEA/O-CH-97-0001	DACA21-1-94-1538	O-DOV-97-0001	DACA31-1-99-677	DACA67-3-95-25	DACA67-3-95-85	DACA25-66-ENG-4280	DACA45-1-75-6099	DACA45-1-84-6039	DACA17-1-69-10	DACA17-1-69-12	USAF-ACC-NVZR-3-96-001	TAC90-NVZR-L-001	O-ML-99-33	DACA67-1-59-26	DACA67-1-59-1	DACA67-1-96-171	DACA51-1-89-175	DACA21-1-98-3403	DACA21-1-98-3408	DACA21-1-74-1132	DACA27-1-86-45

EXPLANATION OF ANTICIPATED EXPENSE	ER \$24,000 \$3,600 \$6,300 \$6,300 \$10,575 \$10,575 \$500 \$1,200 \$1,200 \$1,200 \$1,400 \$1,400 \$21,874 \$832 \$4,765 \$20,222 \$4,026 \$1,000 \$2,615 \$1,000 \$2,615 \$1,000 \$2,615 \$1,000 \$2,615 \$1,000 \$2,615 \$1,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,616 \$2,000 \$
EXPLA] ANTICIPA	824,000 \$3,600 \$3,600 \$3,600 \$6,300 \$10,575 \$5,000 \$1,000 \$1,000 \$21,874 \$832 \$4,026 \$2,022 \$2,022 \$2,022 \$2,000 \$2,615 \$2,000 \$2,615 \$2,000 \$2,900 \$2,900 \$2,900 \$2,900 \$2,900
REVENUE RECEIVED	\$24,000 \$3,600 \$9,600 \$6,300 \$10,575 \$500 \$1,200 \$1,400 \$1,400 \$21,874 \$83,22 \$4,026 \$16,000 \$2,615 \$2,615 \$16,000 \$2,615 \$16,000 \$2,615 \$16,000 \$2,615 \$16,000 \$2,615 \$16,000 \$2,615 \$1,400 \$2,615 \$1,400 \$2,615 \$1,400 \$2,615 \$1,400 \$2,615 \$1,400 \$2,615 \$1,600 \$2,610 \$2,610 \$2,610 \$2,610 \$2,900 \$2
PURPOSE	Union Planters Bank ATM Storage Credit Union Land Lease Parking Credit Union Recreation Area Inactive runway-tire testing Inactive runway-driver training Bank Office space Office space College Classrooms Land lease for modular building Inactive runway- truck rodeo lease for learning center Microwave Radio System Earth Station Electric Lines O/H Electric disatribution line Telephone Poles Bank Cred Un Park & Teller Drive Up Cellular Antennas
LOCATION	Scott AFB, IL Scott AFB, IL Travis AFB, CA Travis AFB, CA Hancock Field, NY Tucson IAP, AZ Key Field, MS Selfridge ANGB, MI Hector IAP, ND EWVRA-Sheperd Fld, WV Amold AFB, TN Brooks AFB, TX Brooks AFB, CA Edwards AFB, FL Eglin AFB, FL
LEASE NUMBER	DACA27-1-98-078 DACA27-1-98-078 DACA27-1-98-081 DACA05-1-68-26 DACA05-1-97-546 DACA05-1-97-546 DACA09-1-95-0120 DACA09-1-95-0120 DACA 27-1-92-1 DACA 45-1-96-6123 DACA 45-1-96-6123 DACA 45-1-96-6123 DACA 45-1-96-6123 AFMC-BK-3-99-001 AFMC-BK-3-99-002 AFMC-BK-2-99-001 AFMC-BK-2-99-003 AFMC-BK-2-99-003 AFMC-BK-2-99-003 AFMC-BK-2-99-003 DACA09-2-87-19 DACA09-2-87-19 DACA09-2-87-19 DACA09-3-76-349 DACA01-1-96-265 DACA01-1-96-265

N OF XPENSE	<u>R</u>
EXPLANATION OF ANTICIPATED EXPENSE	\$7,800 \$154,600 \$16,000 \$16,000 \$1520 \$15,300 \$250 \$15,300 \$3,381 \$594 \$450 \$150 \$150 \$11,200 \$100 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$1,200 \$2,300 \$2,300 \$2,400 \$
REVENUE RECEIVED	\$7,800 \$15,600 \$16,000 \$625 \$1,200 \$75 \$250 \$15,300 \$3,381 \$53,381 \$53,381 \$53,381 \$54,451 \$500 \$1,200 \$1,0
PURPOSE	Bank recreation Park Air Terminal Blueberry Farm Telephone Poles ATM Communication Credit Union Health Care Facility Telephone Poles Gas distribution lines Gas distribution lines Credit Union Credit Phone Relay Site Bank Telephone Poles Cell Phone Relay Site Bank ATM Telephone cables Credit Union
LOCATION	Eglin AFB, FL Eglin AFB, FL Eglin AFB, FL Hanscom AFB, MA Hill AFB, UT Kelly AFB, TX
LEASE NUMBER	DACA01-1-94-246 DACA01-1-98-298 AFMC-ADTC-73-1 DACA51-1-96-089 DACA51-1-96-089 DACA51-1-92-31 DACA51-1-93-87 DACA51-1-93-87 DACA51-1-90-75 DACA51-1-90-75 DACA51-1-90-75 DACA51-2-84-109 DACA51-2-84-109 DACA51-2-84-109 DACA51-2-84-109 DACA51-1-90-75 AFMC-HL-1-93-100 AFMC-HL-1-93-106 AFMC-HL-1-95-149 AFMC-HL-1-96-139 AFMC-HL-1-96-213 AFMC-HL-1-96-213 AFMC-HL-1-96-239 AFMC-HL-1-96-239 DACA63-1-87-239 DACA63-1-87-0542 DACA63-1-87-0539

EXPLANATION OF ANTICIPATED EXPENSE	\$5,715 \$428 \$100 \$5,715 \$100 \$5,500 \$34,160 \$240 \$240 \$240 \$2,300 \$12,300 \$12,300 \$12,300 \$12,300 \$12,300 \$12,300 \$12,300 \$12,300 \$12,036 \$13,500 \$14,500 \$14,500 \$14,500 \$14,500	.
REVENUE RECEIVED	\$5,715 \$428 \$100 \$6,500 \$34,160 \$428 \$7,400 \$2,300 \$12,300 \$12,036 \$1,2036 \$1,	18
PURPOSE	Credit Union Gas Line Credit Union (ATM) Bank Runway extension 12-inch gas line Bank Credit Union Credit Union Credit Union Credit Union (ATM) Bank (ATM) Credit Union (ATM) Credit Union (ATM) Bank Antennas Bank Credit Union (ATM) Credit Union (ATM) Credit Union (ATM) Bank Antennas Bank Credit Union (ATM) Credit Union (ATM) Bank Bank Bank Bank Bank Bank Bank Bank	Credit Union (A1M)
LOCATION	Kelly AFB, TX Kirtland AFB, NM Robins AFB, GA Robins AFB, GA Robins AFB, GA Robins AFB, GA Tinker AFB, OK Wright-Patt AFB, OH	wright-Patt AFB, OH
LEASE NUMBER	DACA63-1-87-0560 DACA47-2-73-115 DACA47-1-83-169 DACA47-1-68-90 Lease/O-KI-98-0015 Lease/O-KI-98-0015 DACA21-1-96-1238 DACA21-1-96-1238 DACA21-1-87-1014 AFMC-RE-1-93-0001 DACA21-1-96-1231 DACA21-1-96-1231 DACA21-1-96-1231 DACA21-1-96-1231 DACA21-1-96-102 TAFB-LE-91-01 AFMC-TK-1-94-009 DACA56-1-94-0004 AFMC-TK-1-93-001 AFMC-TK-1-93-001 AFMC-TK-3-98-001 AFMC-TK-3-98-011 DACA27-1-89-11	WP-91-039

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION OF ANTICIPATED EXPENSE
DACA27-1-88-51	Wrioht-Patt AFR OH	Communication Facility	\$1 525	M&R ER 81 525
DA15-29-ENG-7419	Wright-Patt AFB, OH	Government Utility Poles	\$520	\$520
DACA31-1-80-74	Wright-Patt AFB, OH	Credit Union	\$1,348	\$1,348
DACA27-1-88-72	Wright-Patt AFB, OH	Bank	\$788	\$788
DACA27-1-83-77	Wright-Patt AFB, OH	Telephone Lines	\$2,959	\$2,959
WP-91-037	Wright-Patt AFB, OH	Bank (ATM)	\$1	\$1
DACA31-1-78-129	Wright-Patt AFB, OH	Parking	\$1,400	\$1,400
AND-LEASE/0-98-0008	Andersen POL Anx 2, Guam	Buried Cables	\$47,628	\$47,628
N6274288RP00061	Andersen AFB Annex NO. 1,	Buried Cables	\$25,004	\$25,004
N6274280RP00016	Andersen AFB Annex NO. 1,	Microwave Tower Site	\$17,200	\$17,200
DACA85-1-95-52	Barter Island LRRS, AK	Portable Building Site	\$400	\$400
DACA85-1-84-9	Beaver Creek RRS, AK	Microwave Communication	\$350	\$350
DACA85-1-78-46	Cape Lisburne LRRS, AK	Earth Station	\$625	\$625
DACA85-1-97-22	Cape Lisburne LRRS, AK	Communications Equipment	\$500	\$500
DACA85-1-78-20	Cape Newenham LRRS, AK	Earth Station	\$820	\$820
DACA85-1-80-38	Cape Newenham LRRS, AK	Communications Equipment	\$2,020	\$2,020
DACA85-1-78-19	Cape Romanzof LRRS, AK	Earth Station	\$1,012	\$1,012
DACA85-1-96-57	Cape Romanzof LRRS, AK	Communications Equipment	\$500	\$500
DACA85-1-96-104	Eareckson AS, AK	Earth Station	\$950	\$950
DACA85-1-96-82	Eareckson AS, AK	Communications Equipment	\$4,800	\$4,800
DACA85-1-78-29	Indian Mountain LRRS, AK	Earth Station	\$200	\$200
DACA85-1-97-21	Indian Mountain LRRS, AK	Communications Equipment	\$500	\$500
DACA85-1-78-27	Sparrevohn LRRS, AK	Earth Station	\$200	\$200
DACA85-1-78-41	Tatalina LRRS, AK	Communications Equipment	\$1,440	\$1,440
DACA85-1-95-29	Tin City LRRS, AK	Earth Station	\$500	\$500
DACA85-1-73-34	Tin City LRRS, AK	Communications Equipment	\$1,344	\$1,344
2001REF10010001	Elmendorf AFB, AK	Van Storage	\$35,000	\$35,000
DACA85-1-93-57	Elmendorf AFB, AK	Credit Union	\$5,300	\$5,300

I OF	PENSE	ER																\$500												
EXPLANATION OF	ANTICIPATED EXPENSE	M&R	\$9,100	\$5,700	\$14,400	\$400	89,900	\$21,960	\$20,130	\$21,900	\$2,000	\$18,620	\$26,400	\$17,895	\$32,697	\$850	\$5,560		\$287	\$1,466	\$2,700	868\$	\$259	\$10,400	\$1,800	\$11,200	\$4,760	\$500	\$1,943	\$108
REVENUE	RECEIVED		\$9,100	\$5,700	\$14,400	\$400	\$9,900	\$21,960	\$20,130	\$21,900	\$2,000	\$18,620	\$26,400	\$17,895	\$32,697	\$850	\$5,560	\$500	\$287	\$1,466	\$2,700	\$888	\$259	\$10,400	\$1,800	\$11,200	\$4,760	\$500	\$1,943	\$108
	<u>PURPOSE</u>		Bank	Parking Lot	Antennas/Space	Telephone Office	Telephone Lines	Bank	Credit Union	Commercial Space Launch	O & M for Telephone Switch Gear	Commercial Space Launch	Commercial Space Launch	Commercial Space Launch	AT&T Communication Facility	Telephone Right of way	Bank	Trap Club	Communication	Telephone Poles	Bank	Comm Facility	Conduit and poles	Bank	Union	Bank	Credit Union	Telephone Dial Central Office	Communication services	Communication lines
	<u>LOCATION</u>		Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Hickam AFB, HI	Hickam AFB, HI	Hickam AFB, HI	Cape Canaveral AS FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Cheyenne MT, CO	Clear AS AK	F.E. Warren AFB, WY	F.E. Warren AFB, WY	F.E. Warren AFB, WY	Malmstrom AFB, MT	Malmstrom AFB, MT	Malmstrom AFB, MT	Malmstrom AFB, MT	Patrick AFB, FL	Patrick AFB, FL	Peterson AFB, CO	Peterson AFB, CO	Vandenberg AFB, CA	Vandenberg AFB, CA	Vandenberg AFB, CA
	LEASE NUMBER		DACA85-1-98-55	DACA85-1-83-45	DACA85-1-99-50	DACA85-1-97-53	DACA84-1-68-37	DACA84-1-74-38	DACA84-1-74-9	SPCCAN-2-91-0007	DACA17-1-68-5	SPCCAN-2-97-0009	SPCCAN-2-99-0011	SPCCAN-2-99-0015	DACA45-1-68-5045	DACA85-1-82-48	DACA45-1-77-6057	DA-25-066-ENG-12977	DACA45-1-69-6015	DACA 67-1-76-0407	DACA 67-1-86-0048	DACA 67-1-60-0001	DACA 67-1-60-0014	DACA17-1-84-2	DACA 01-1-74-662	SPCPET-2-91-0013	DACA45-1-76-6206	DA-04-353-ENG-6972	DA-04-353-ENG-9401	DACA09-1-69-35

PURPOSE
Commercial Space Launch
Spaceport
Saddle Club
Air Monitoring Station
Communication facility
Communication facility
Commercial Space Launch
Jeneral telephone Parking
AT&T Communication Facility

SECTION 2805. REVENUE FROM CLOSURE OF FOREIGN MILITARY INSTALLATIONS

RESIDUAL VALUE	\$3,150,000
LOCATION	Morocco Facilities
IMPROVEMENT	Buildings
MAJCOM	USAFE

SECTION 2921. REVENUE FROM C.OSURE OF FOREIGN MILITRAY INSTALLATIONS

RESIDUAL VALUE	\$484,000
LOCATION	Woomera, Australia
IMPROVEMENT	11 Family Houses
MAJCOM	AFSPC